

Fig. 4

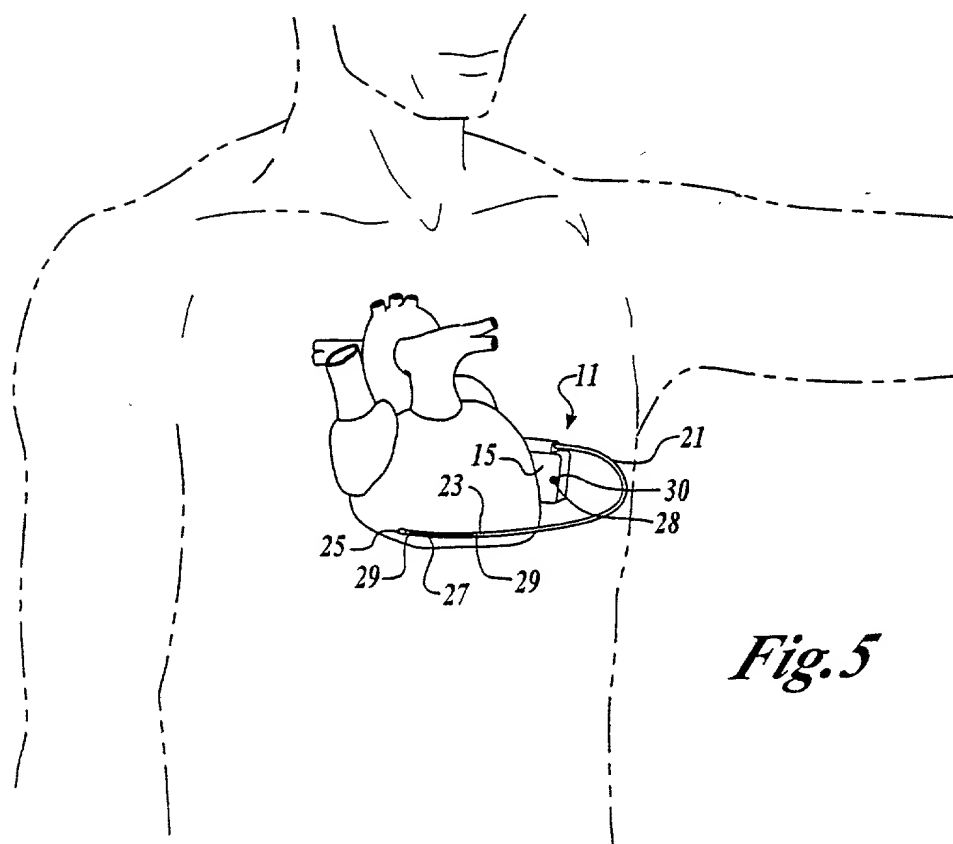


Fig. 5

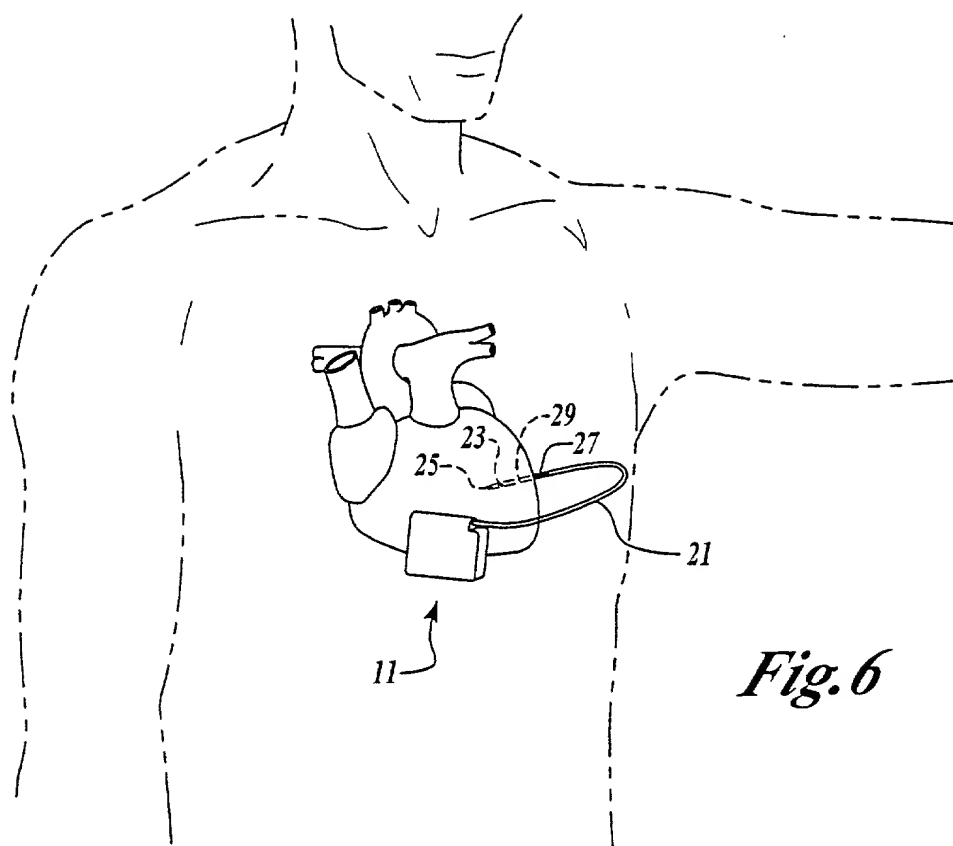


Fig. 6

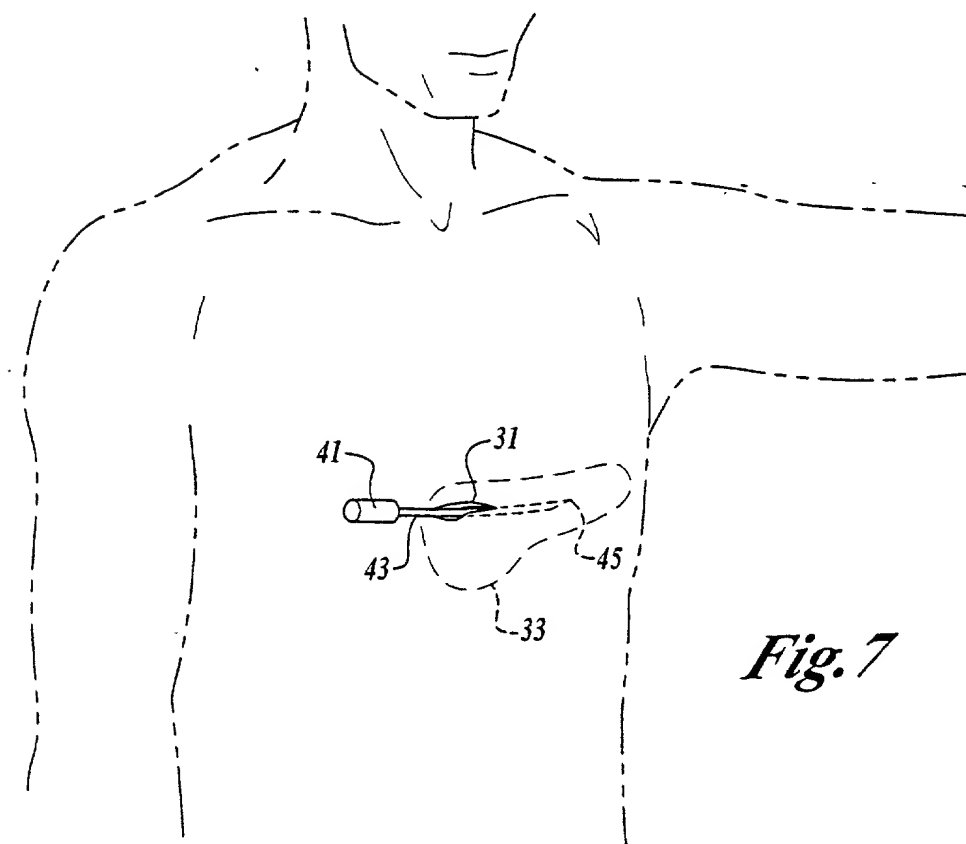


Fig. 7

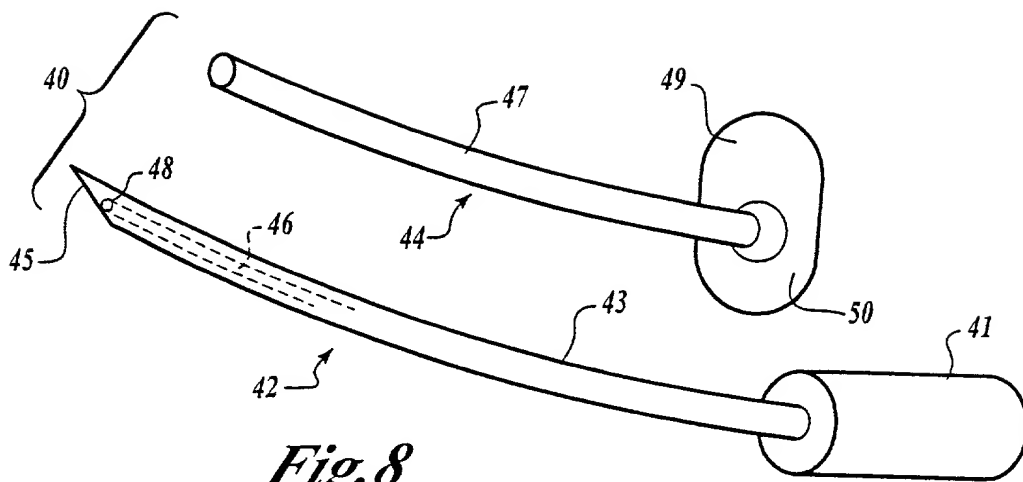


Fig. 8

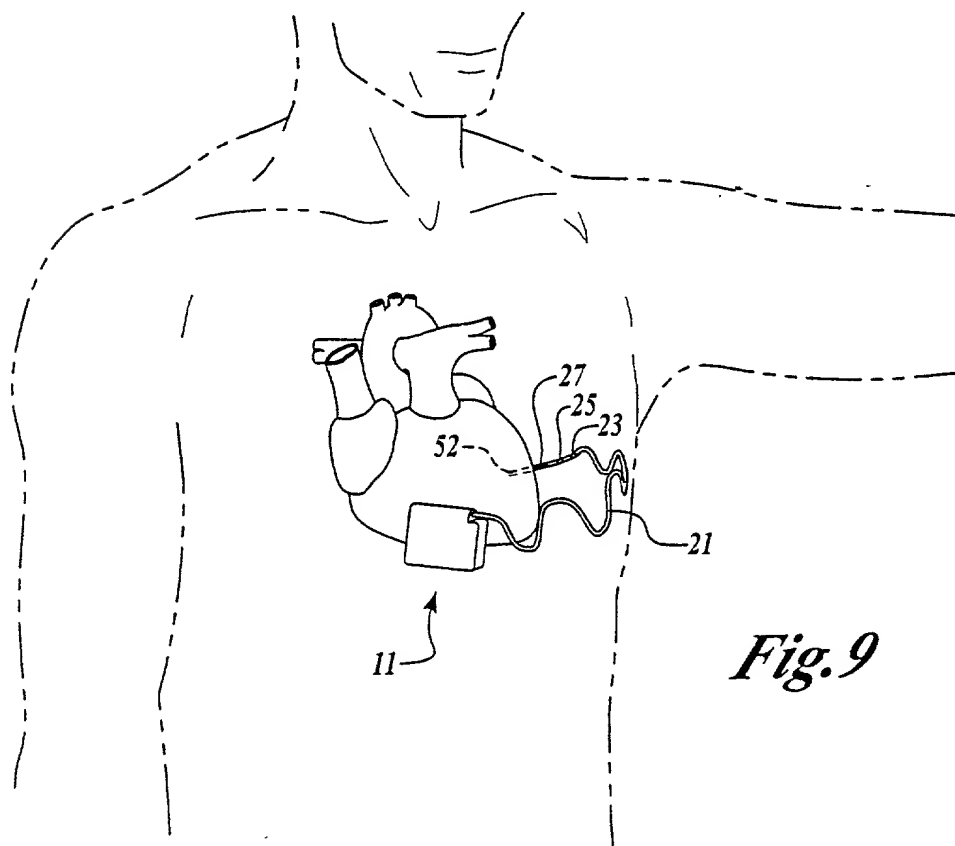


Fig. 9

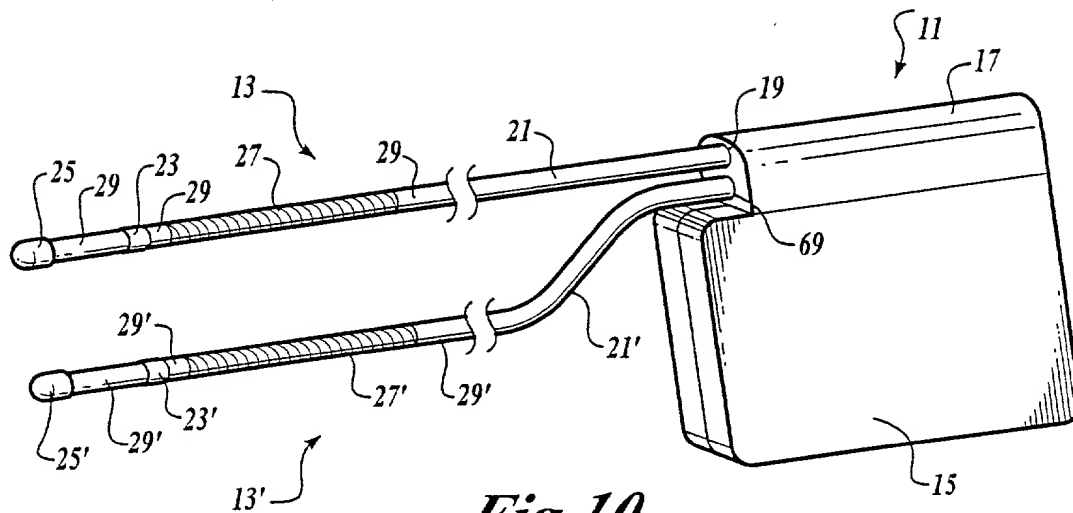


Fig. 10

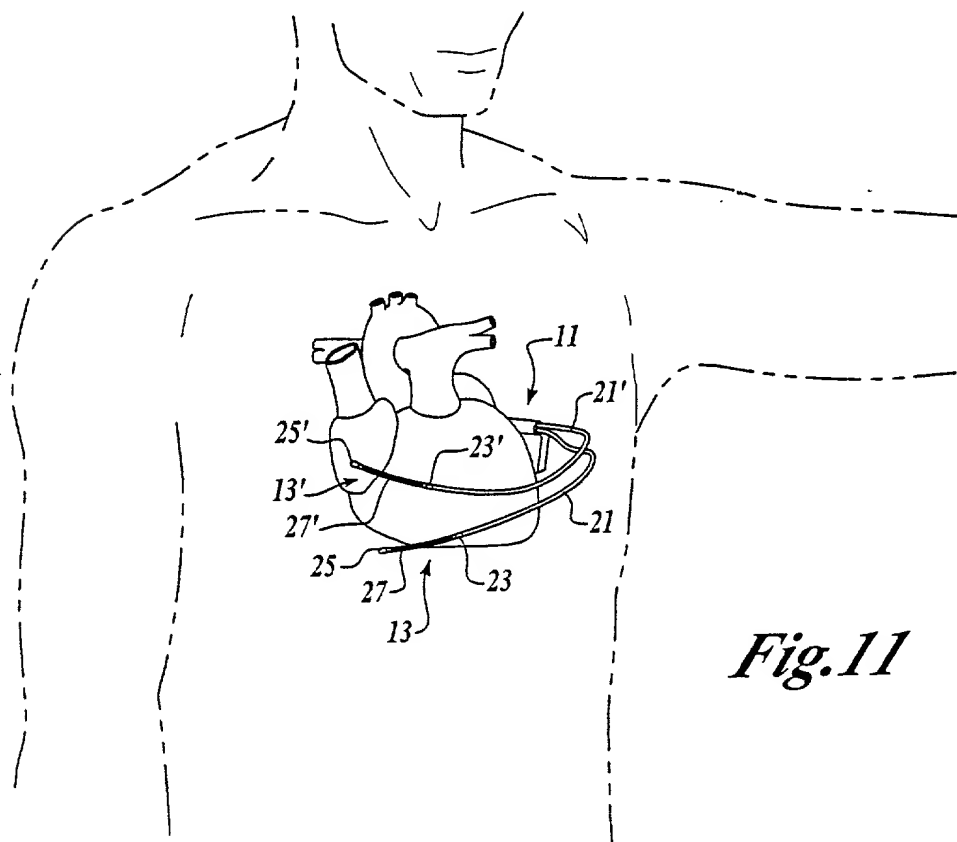


Fig. 11

0364134-03601

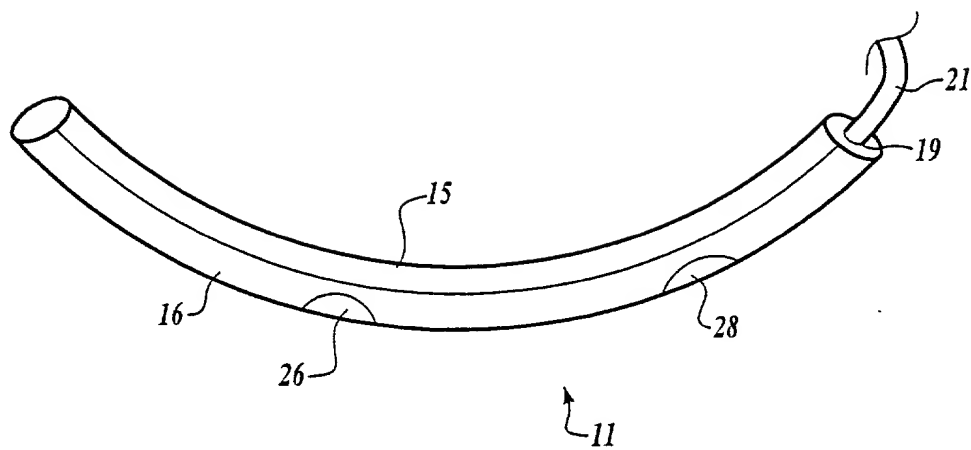


Fig. 12

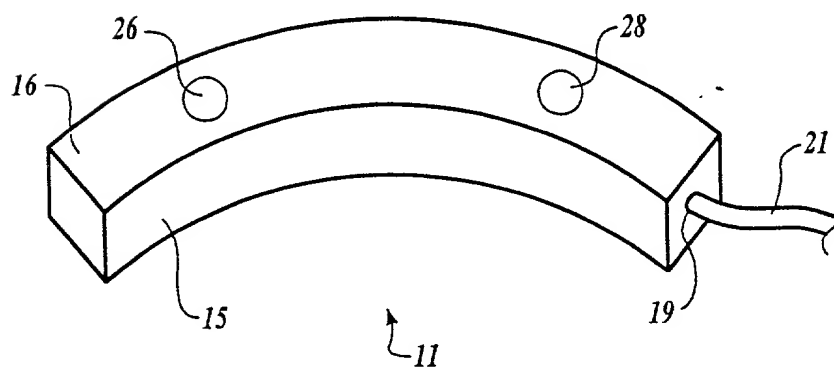


Fig. 13

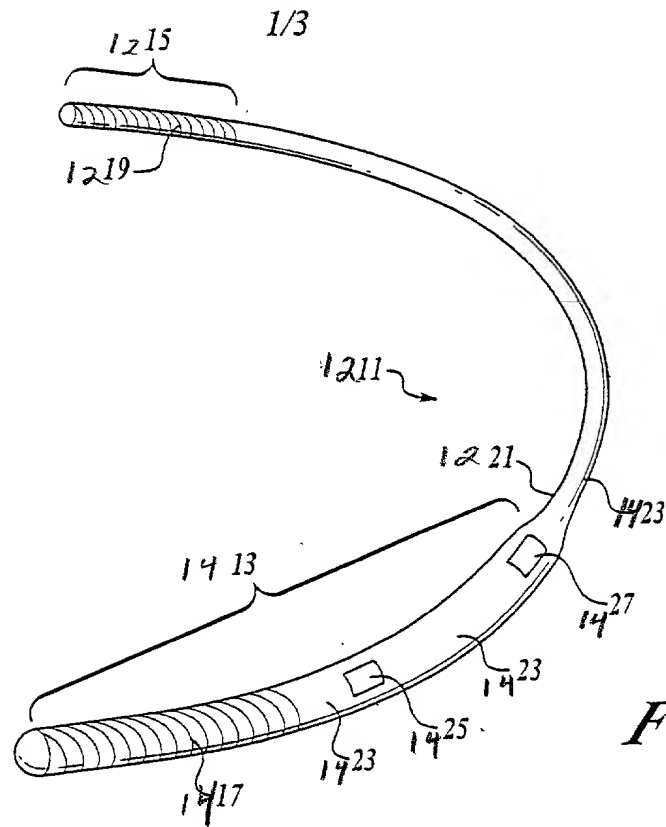


Fig. 14

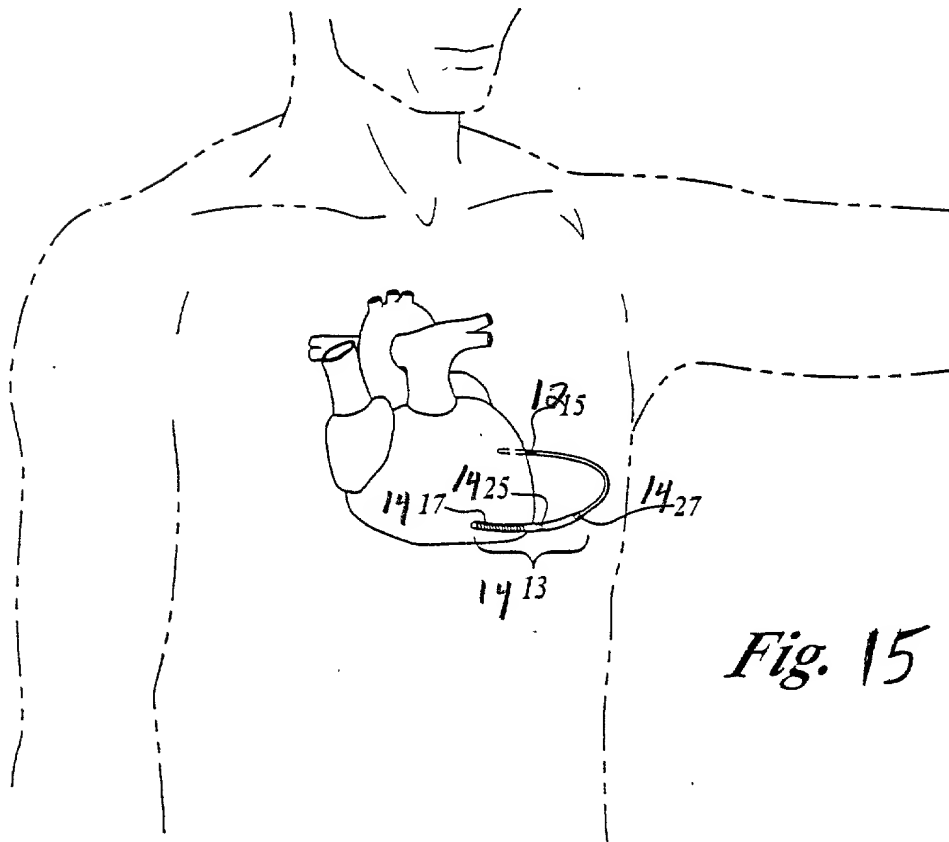


Fig. 15

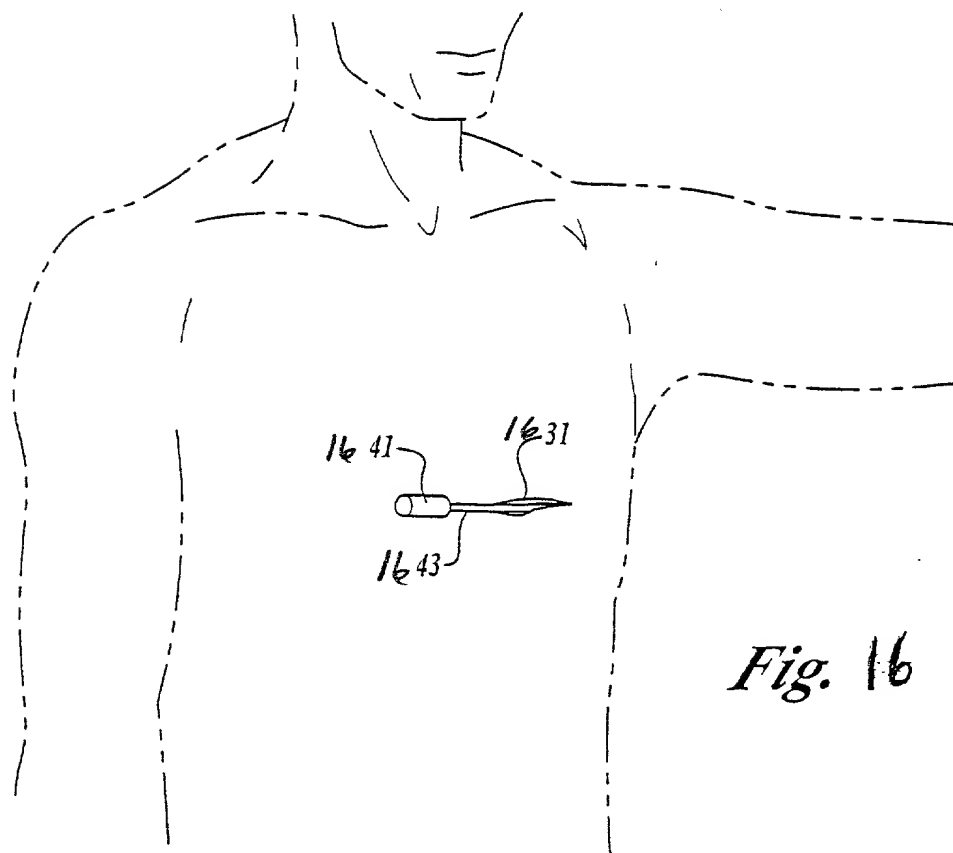


Fig. 16

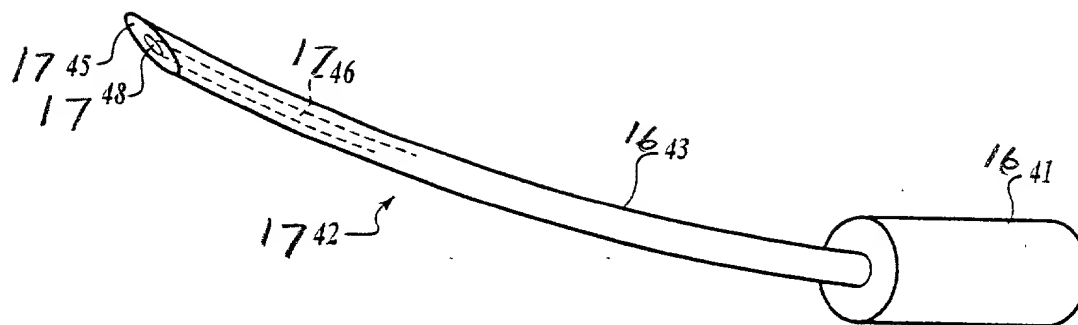


Fig. 17

00041344-00001

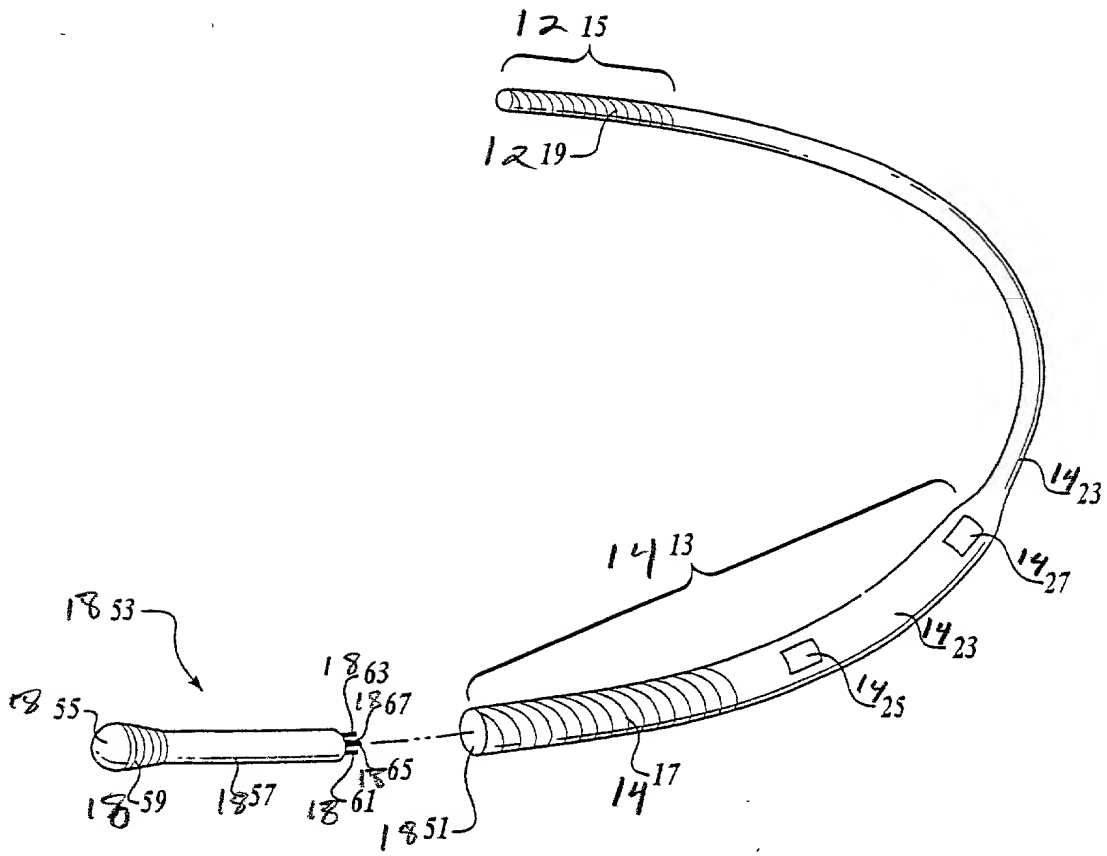
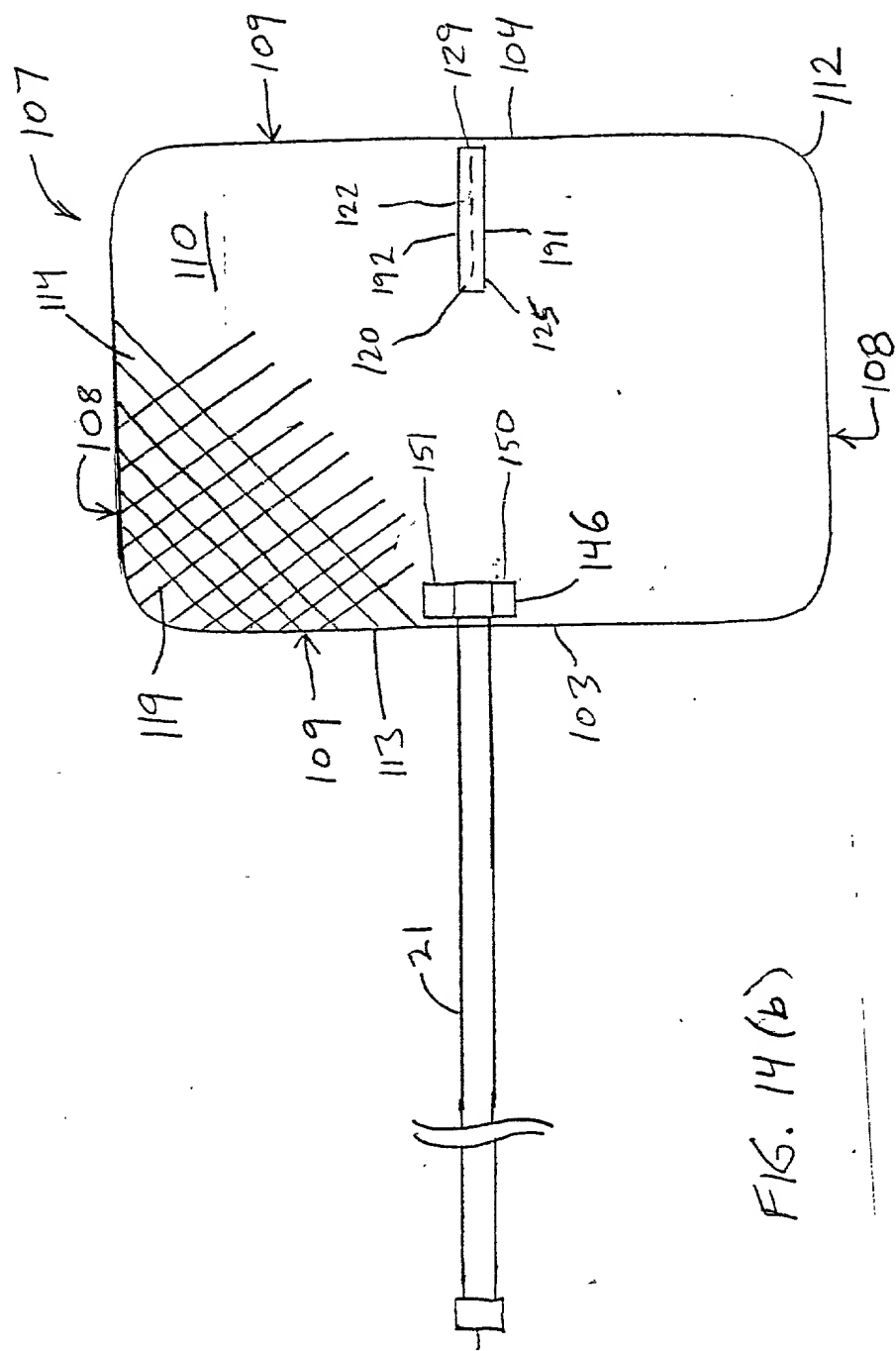


Fig. 18



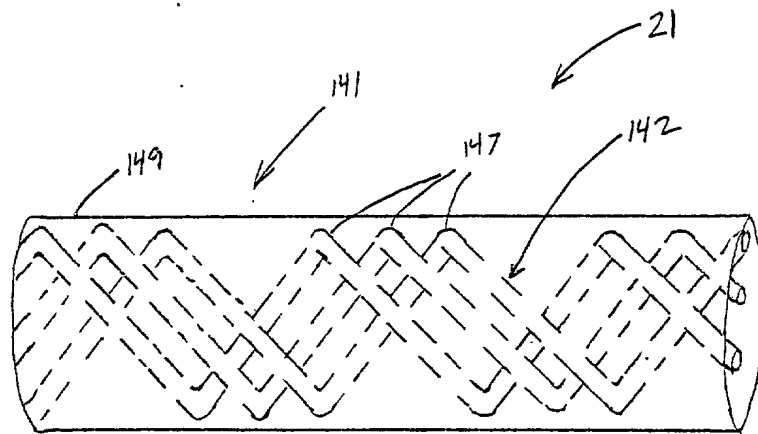


Fig.14(c)

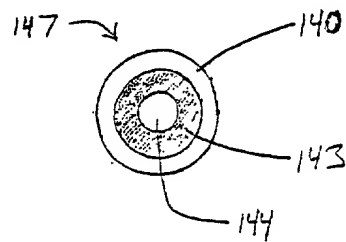


Fig.14(d)

09941844.083701
T072804T84660

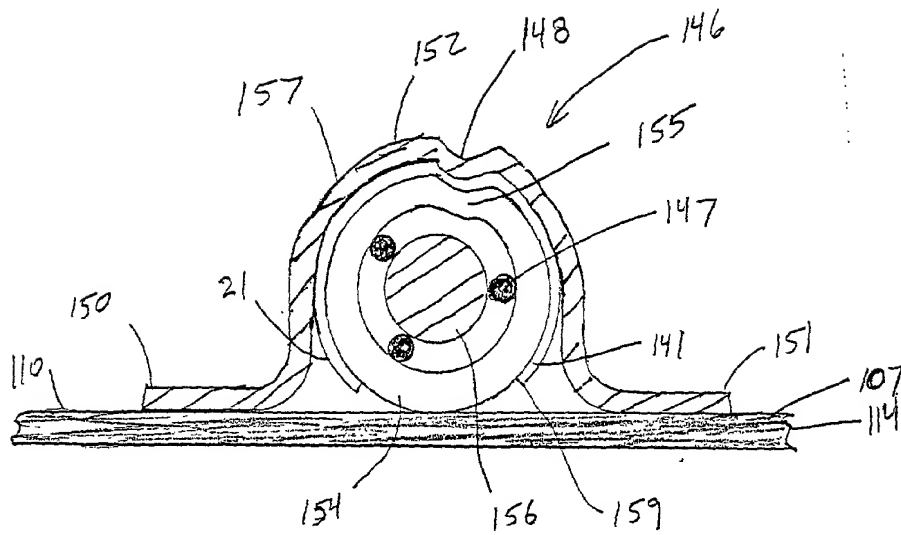


FIG. 14(e)

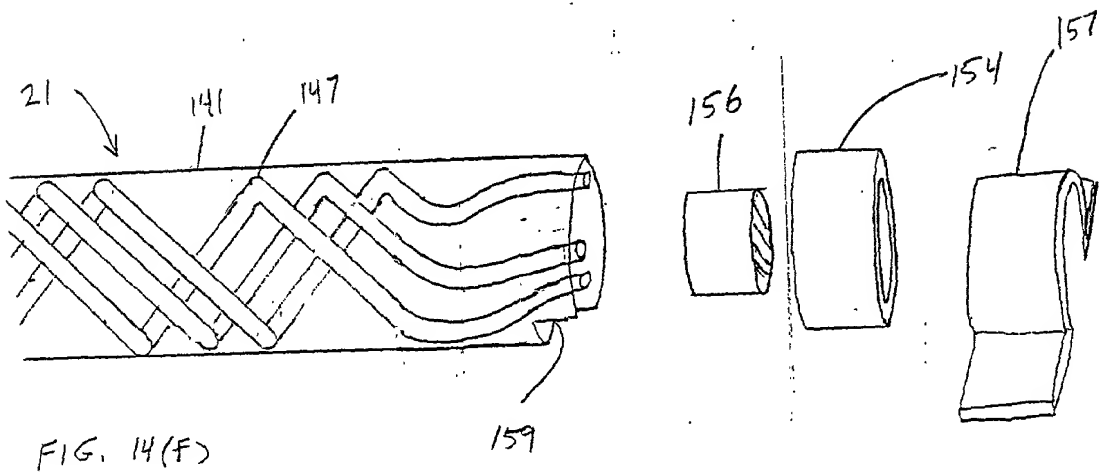
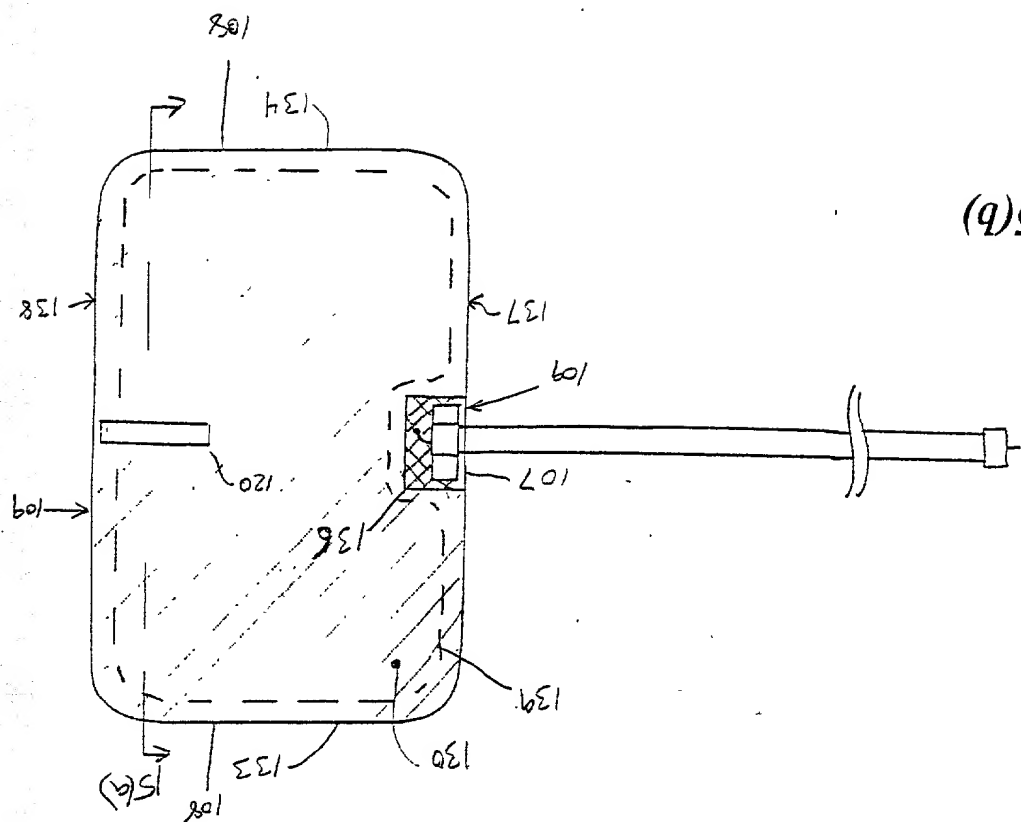


FIG. 14(f)



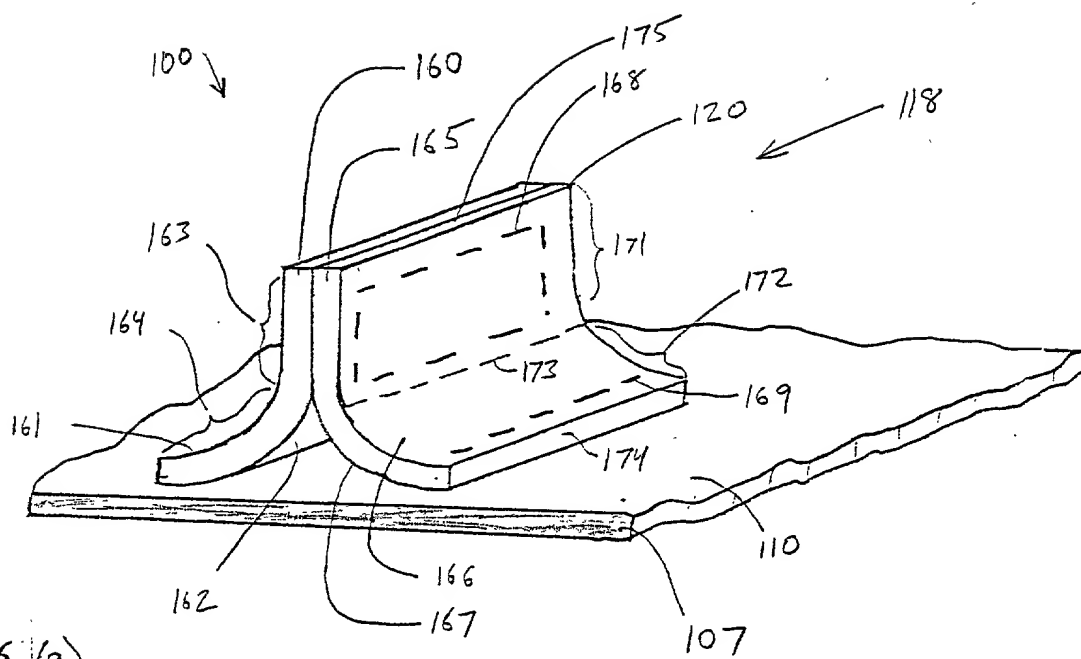
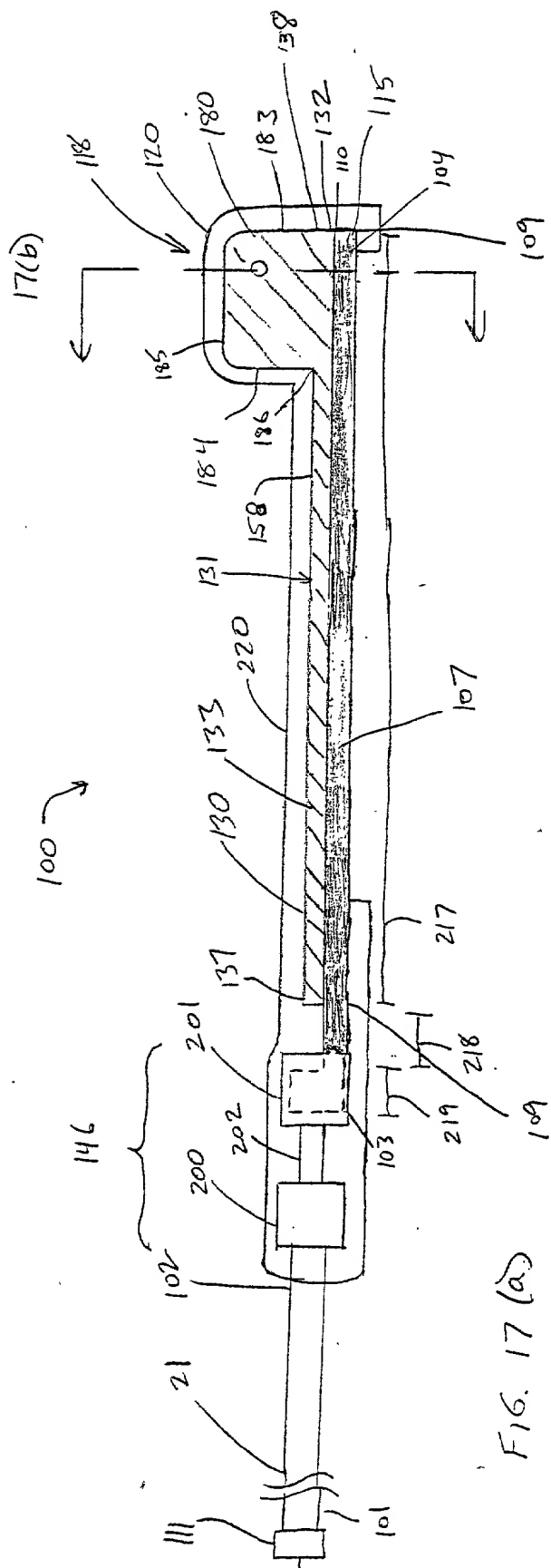


Fig.16 (a)



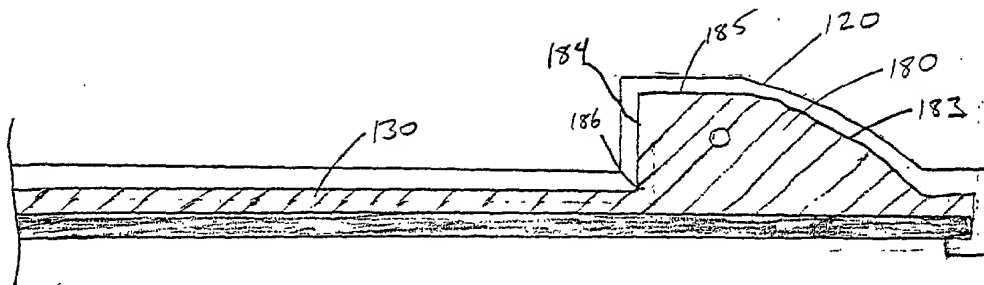
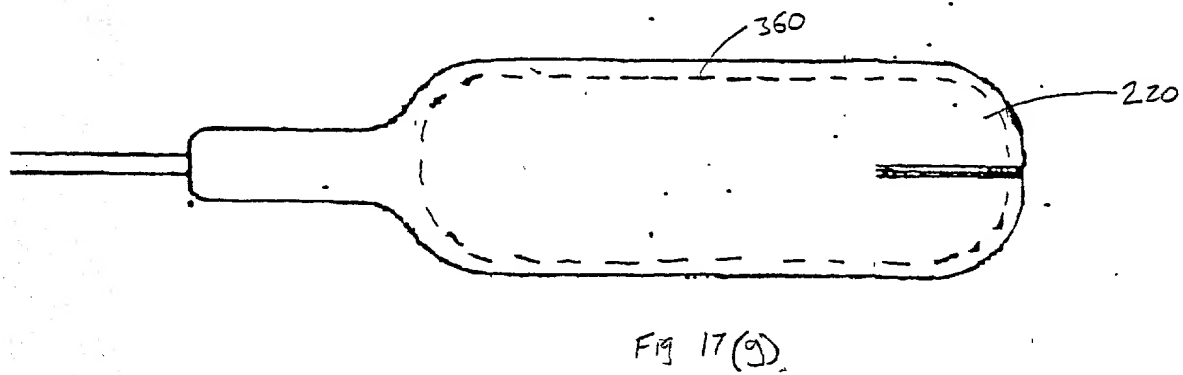
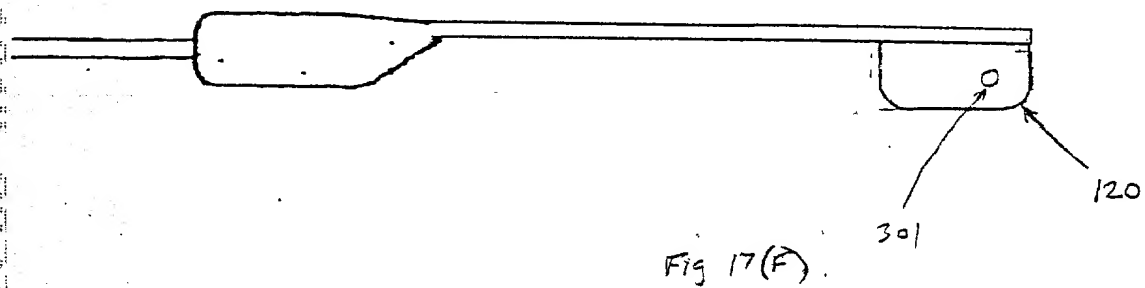
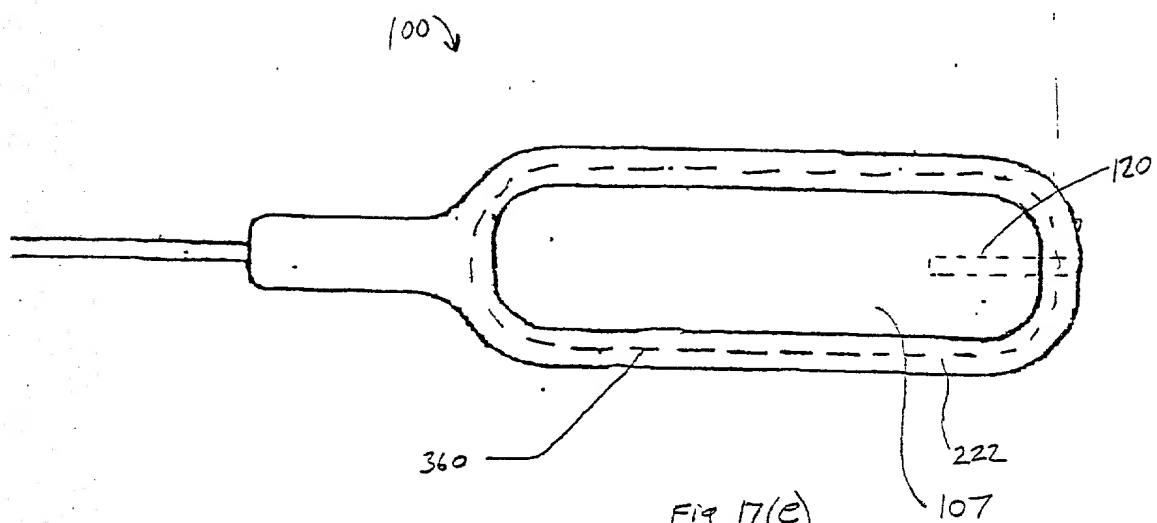


FIG. 17(b)

00941814-00000000



100

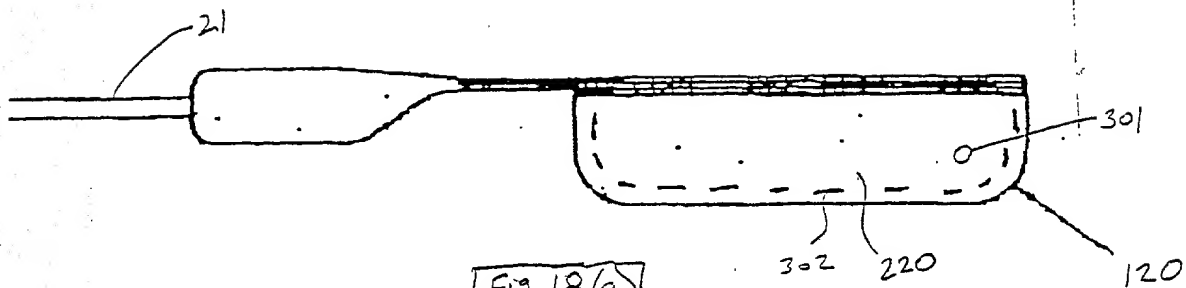


Fig 18(a)

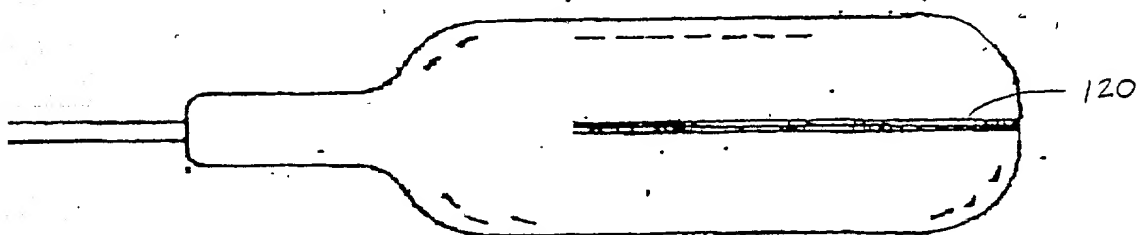


Fig 18(b)

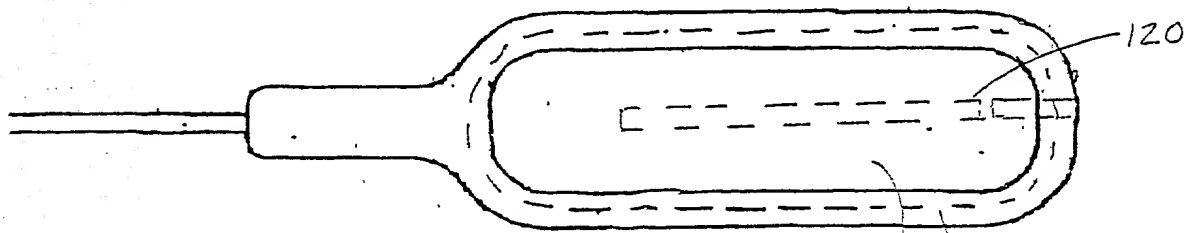


Fig 18(c)

US 4,341,032

09941514-082701

1004

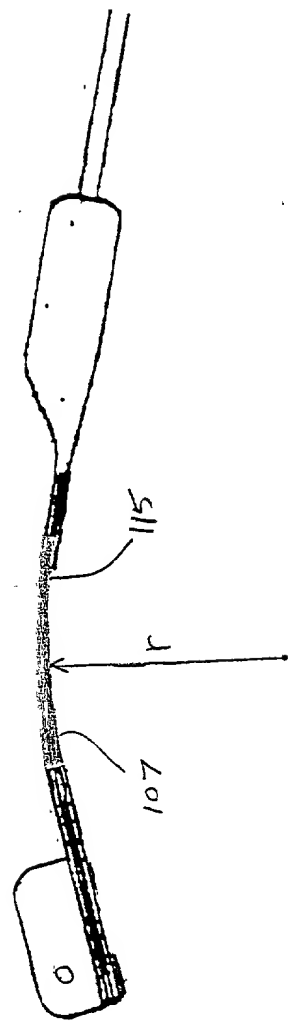


Fig. 19

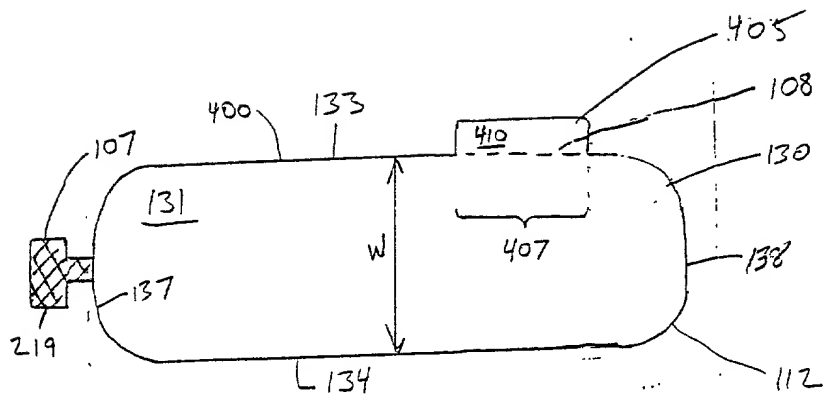


FIG. 20(a)

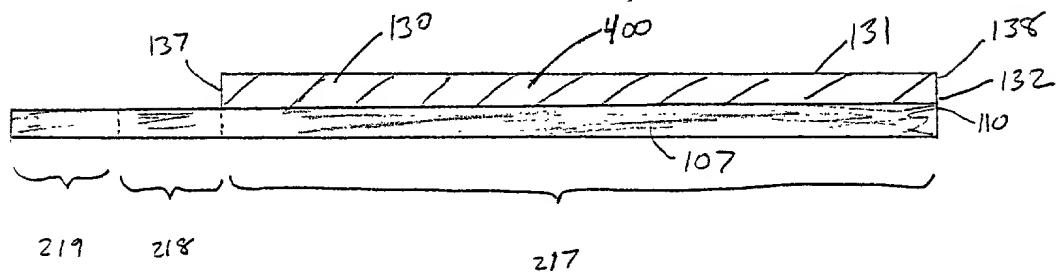


FIG. 20(b)

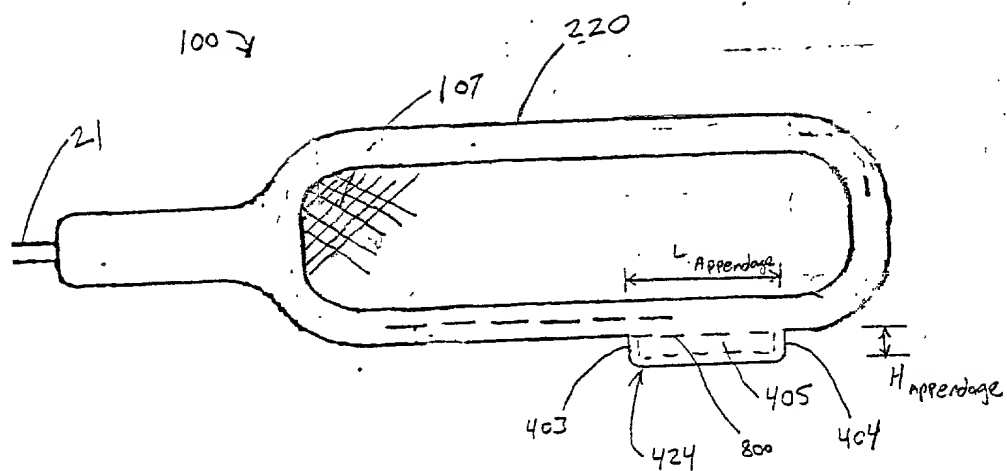
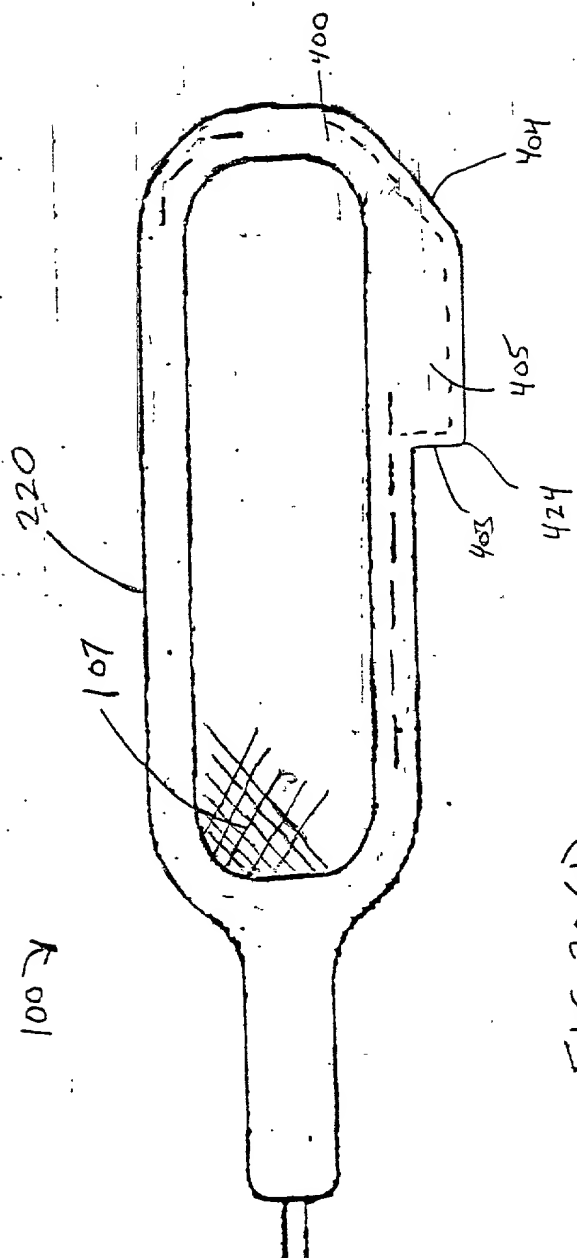


FIG. 20(C)

[illegible]

F16-20(d)

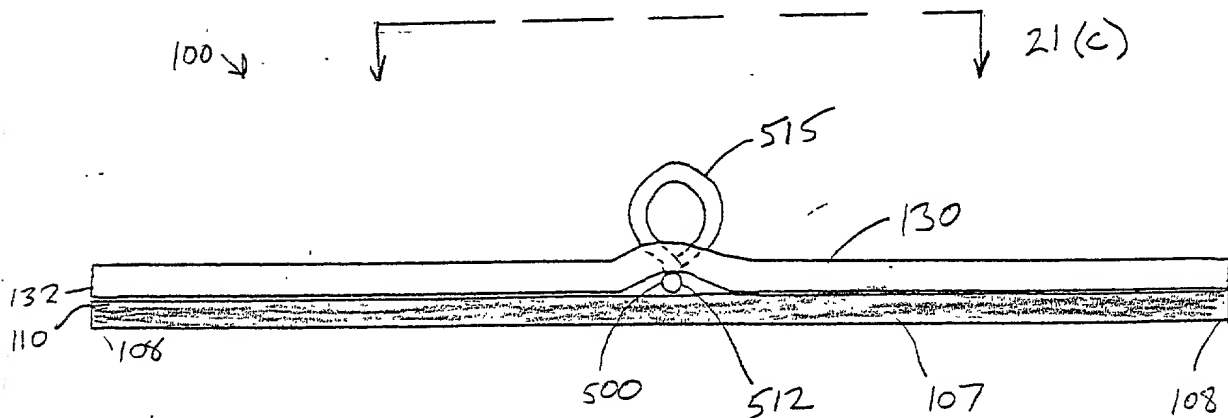
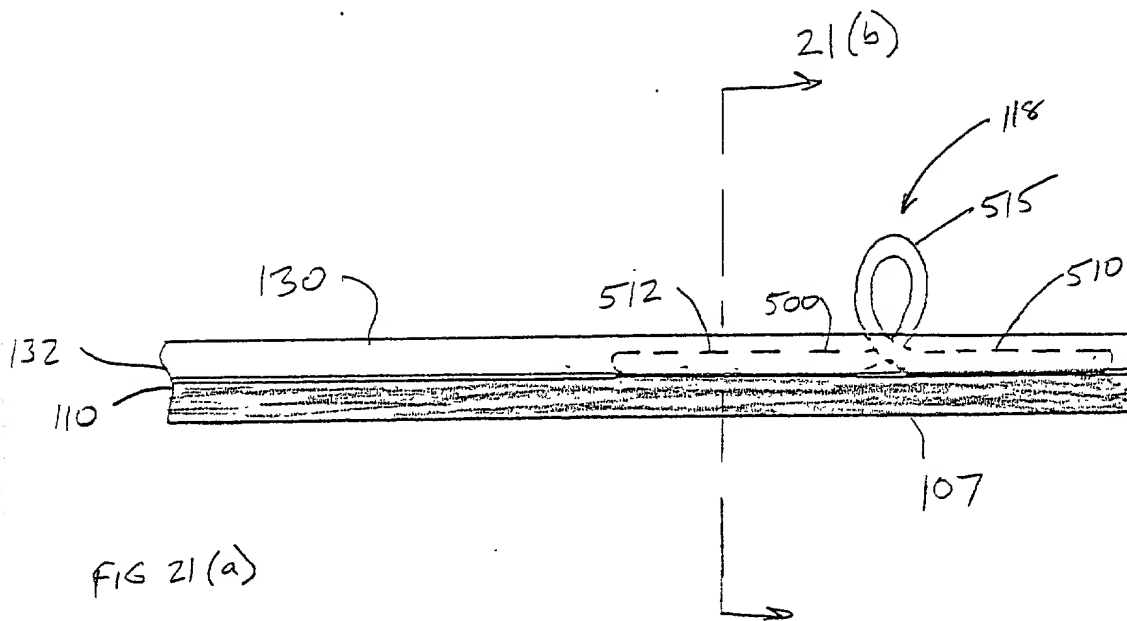


Fig.21(b)

The diagram shows a central rectangular component 500 with a wavy internal structure 515. This component is surrounded by a dashed line 139 and a solid line 130. Other labels include 510, 517, 512, and 139.

Fig 21 (c)

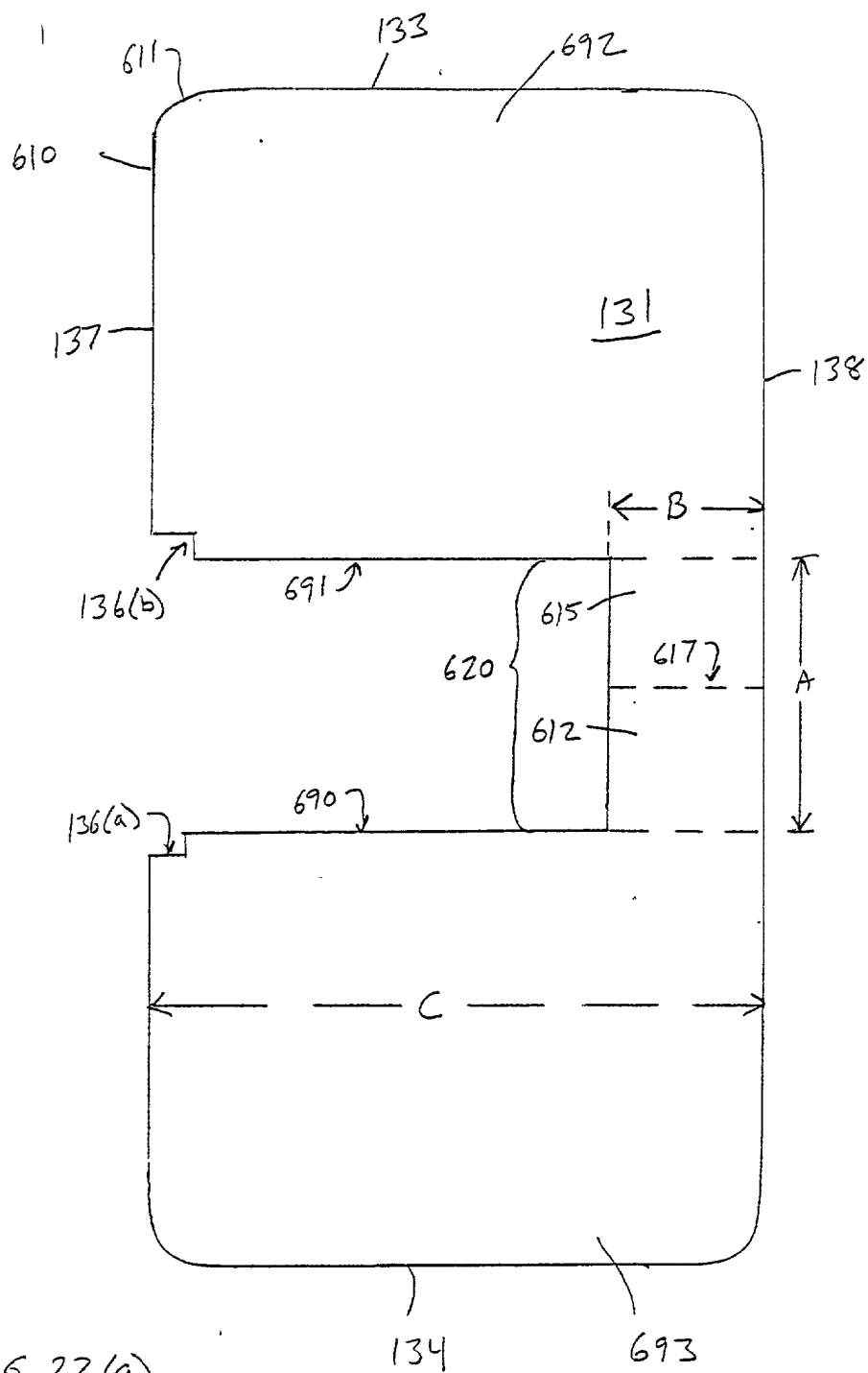


FIG 22(a)

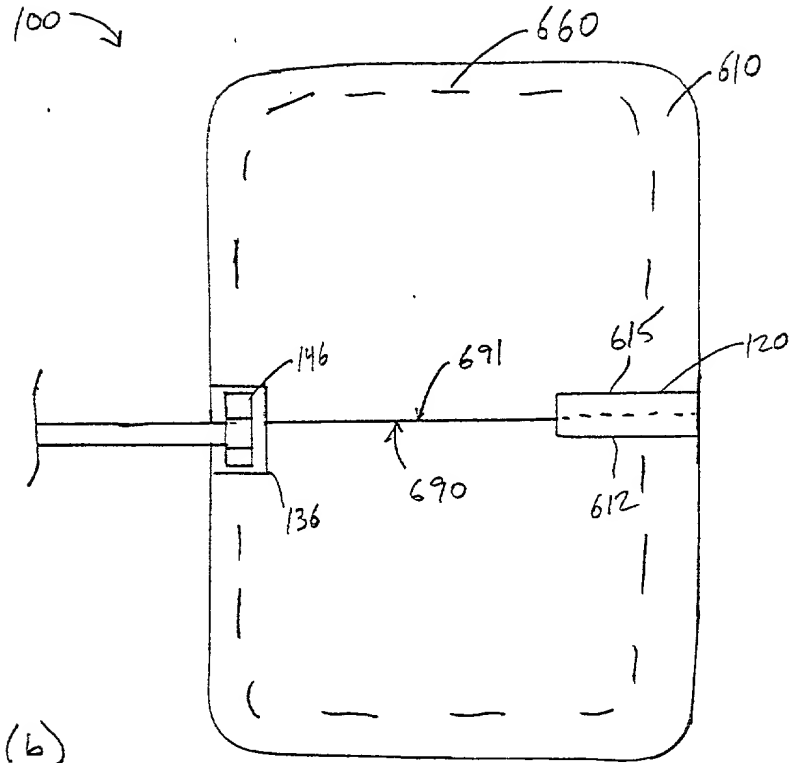


FIG. 22(b)

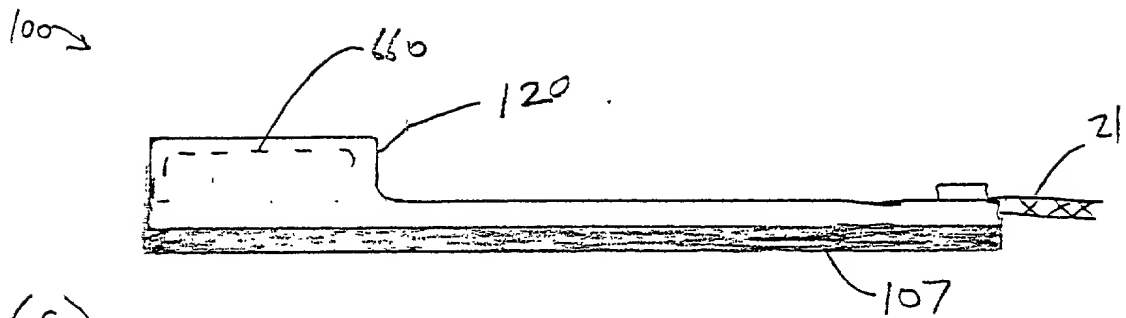


FIG. 22(c)

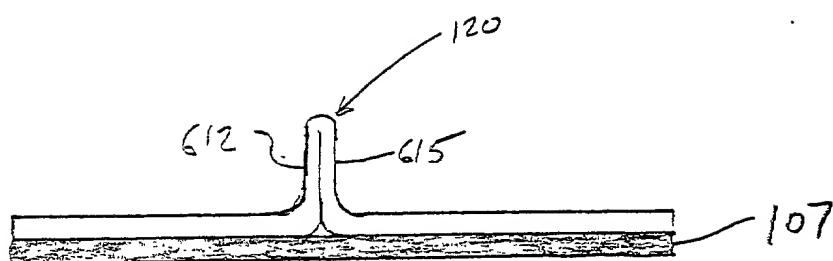
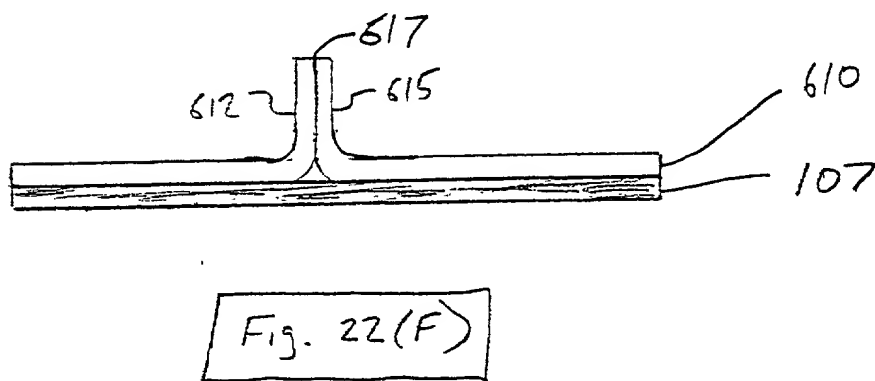
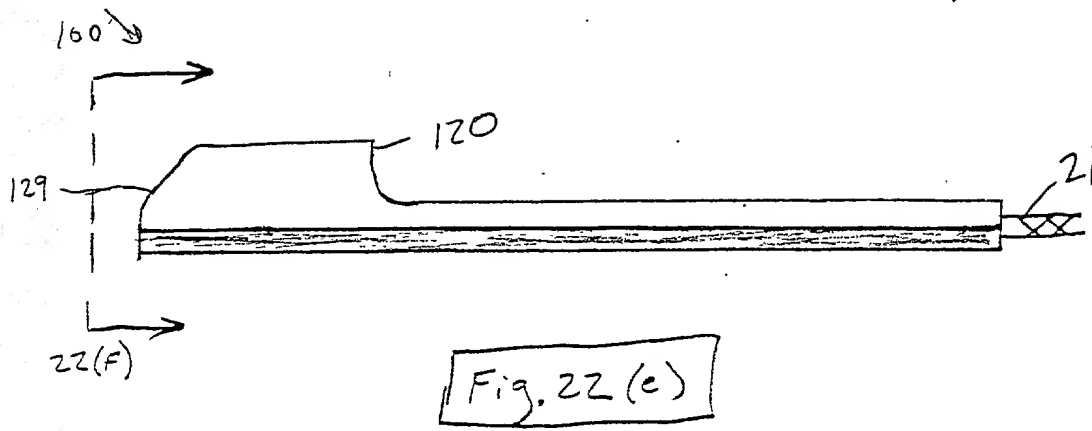


FIG 22 (d)

094134-03201



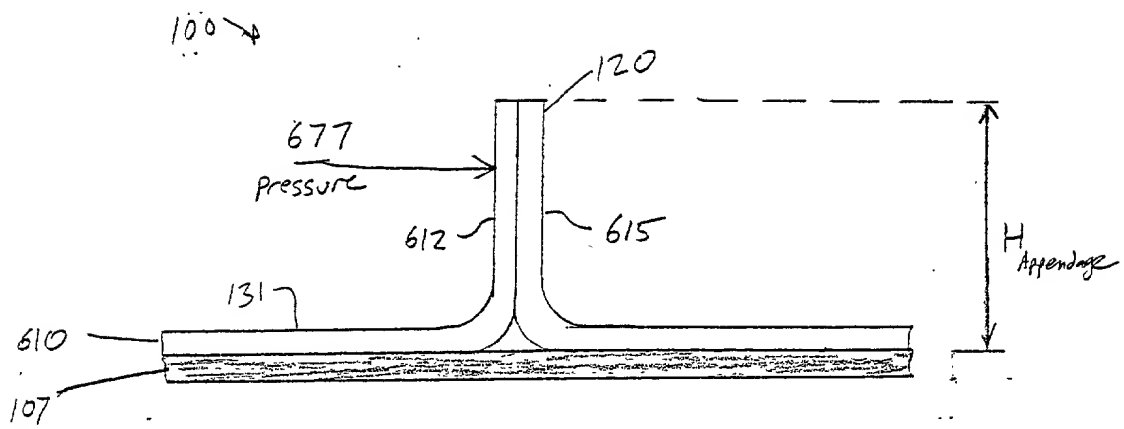


FIG. 23(a)

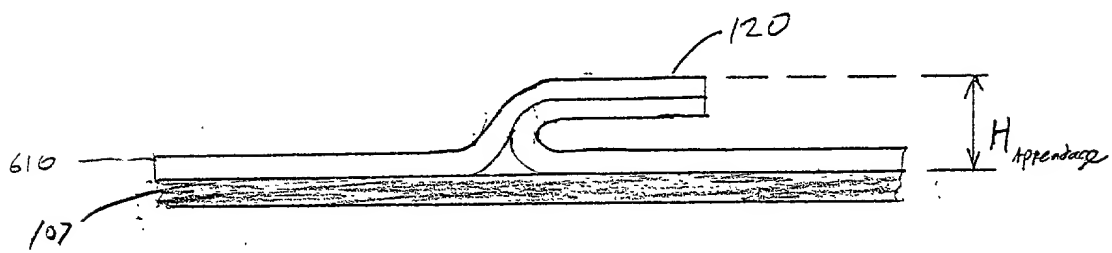


FIG. 23(b)

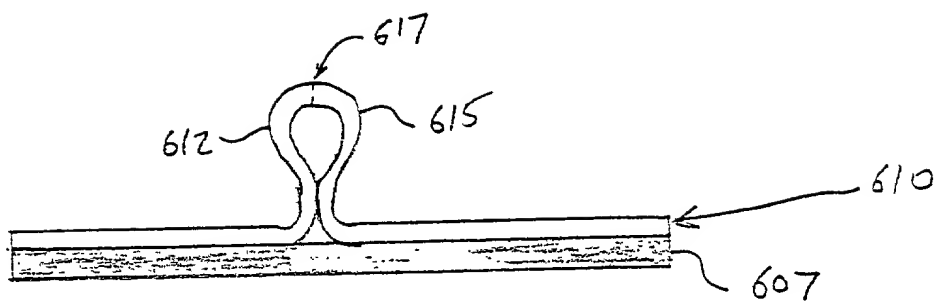


Fig. 24 (a)

03541314-032701

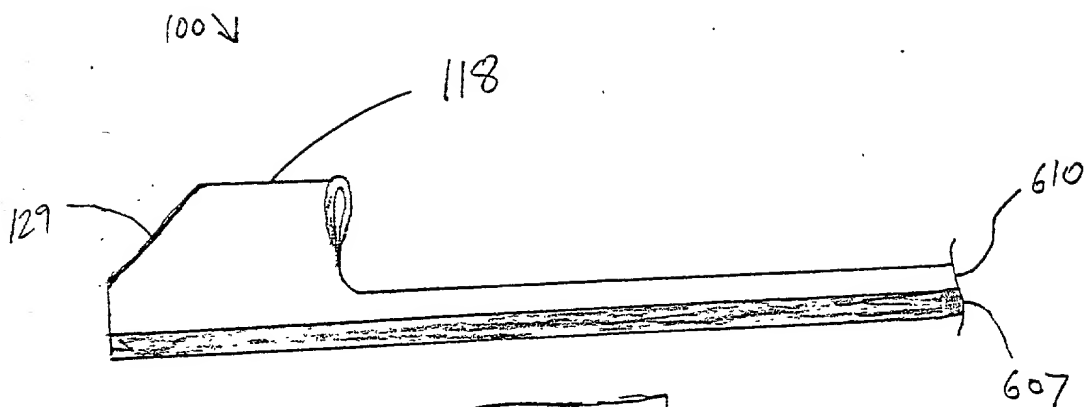


Fig 24 (6)

0544331-03301

0904334-082704

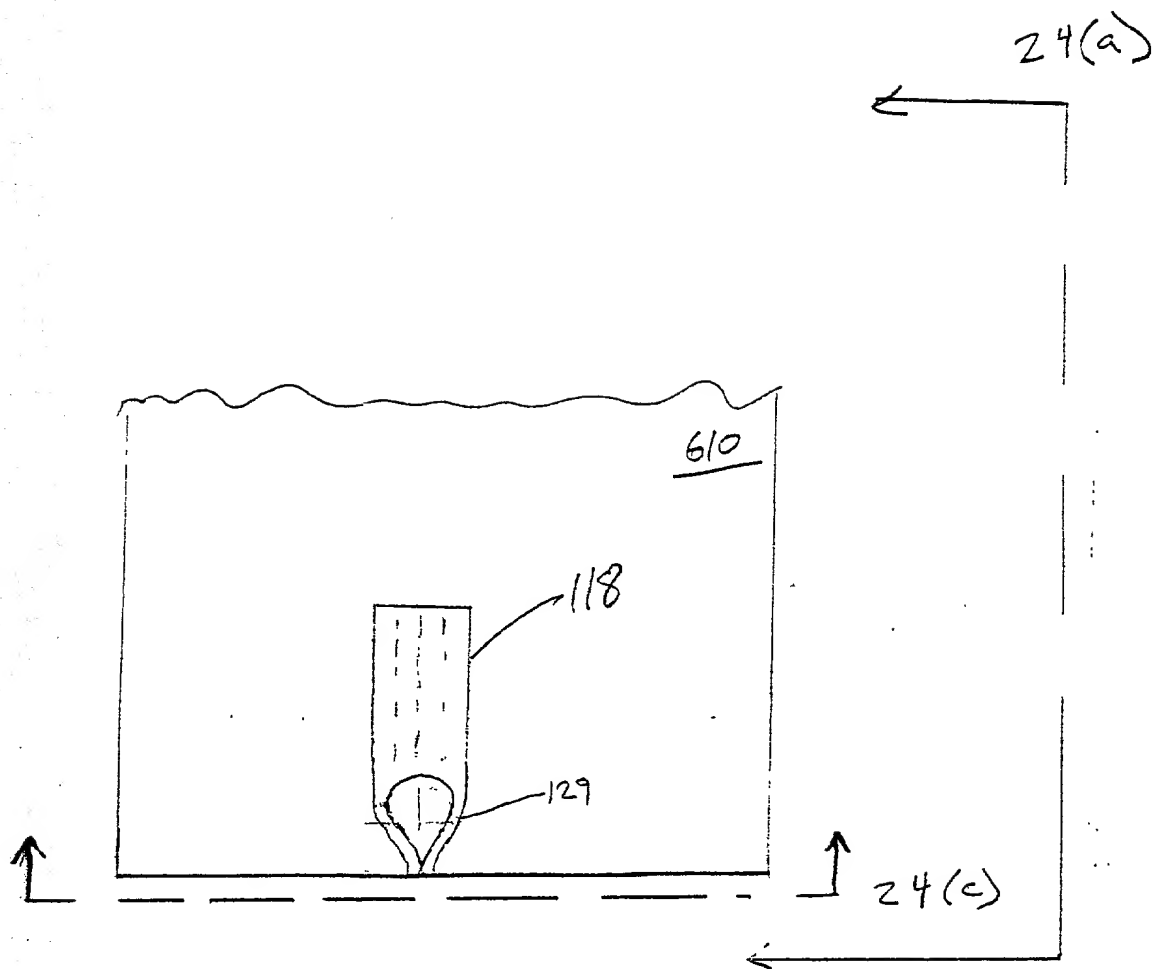


FIG. 24(c)

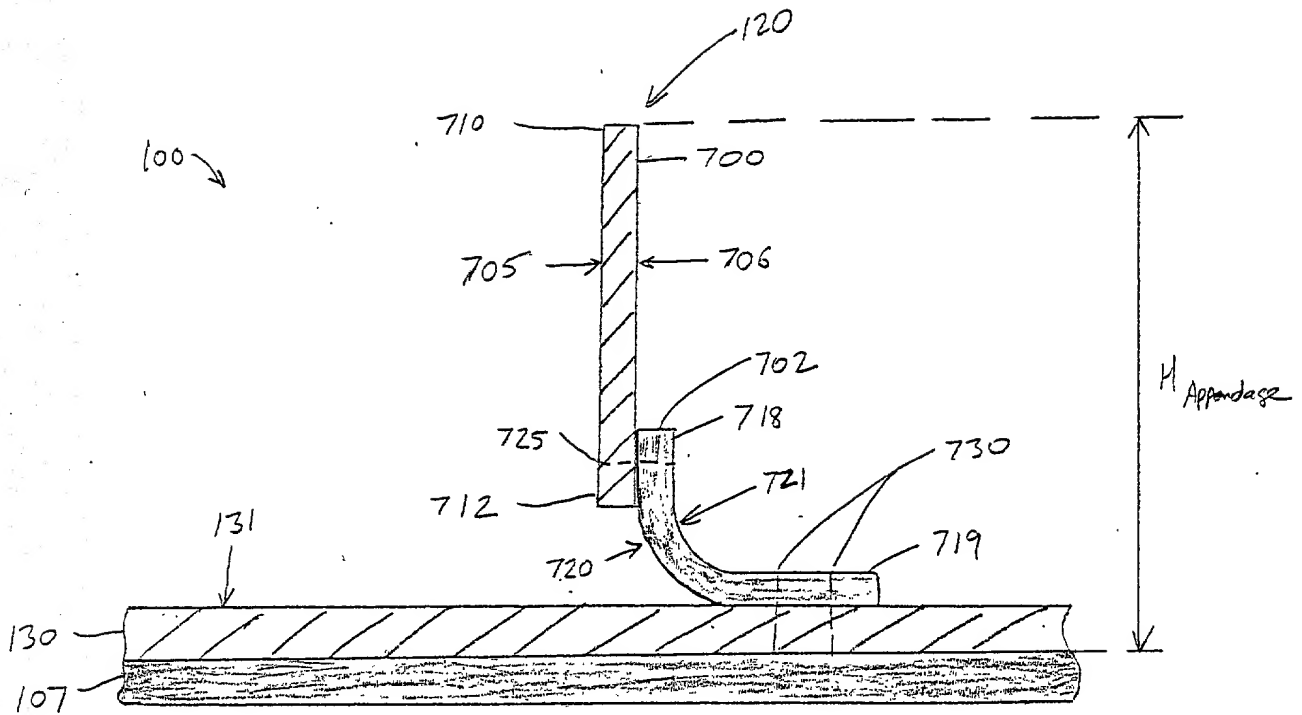


FIG. 25(a)

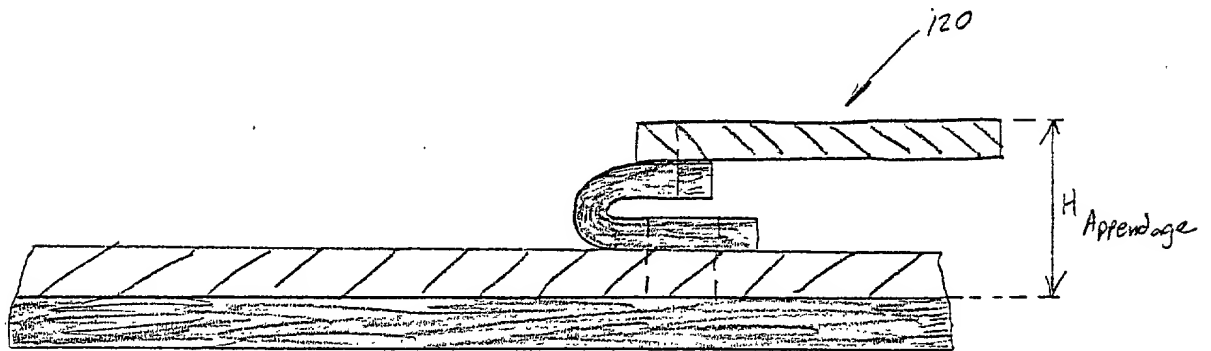


FIG. 25(b)

FIG. 25(c)

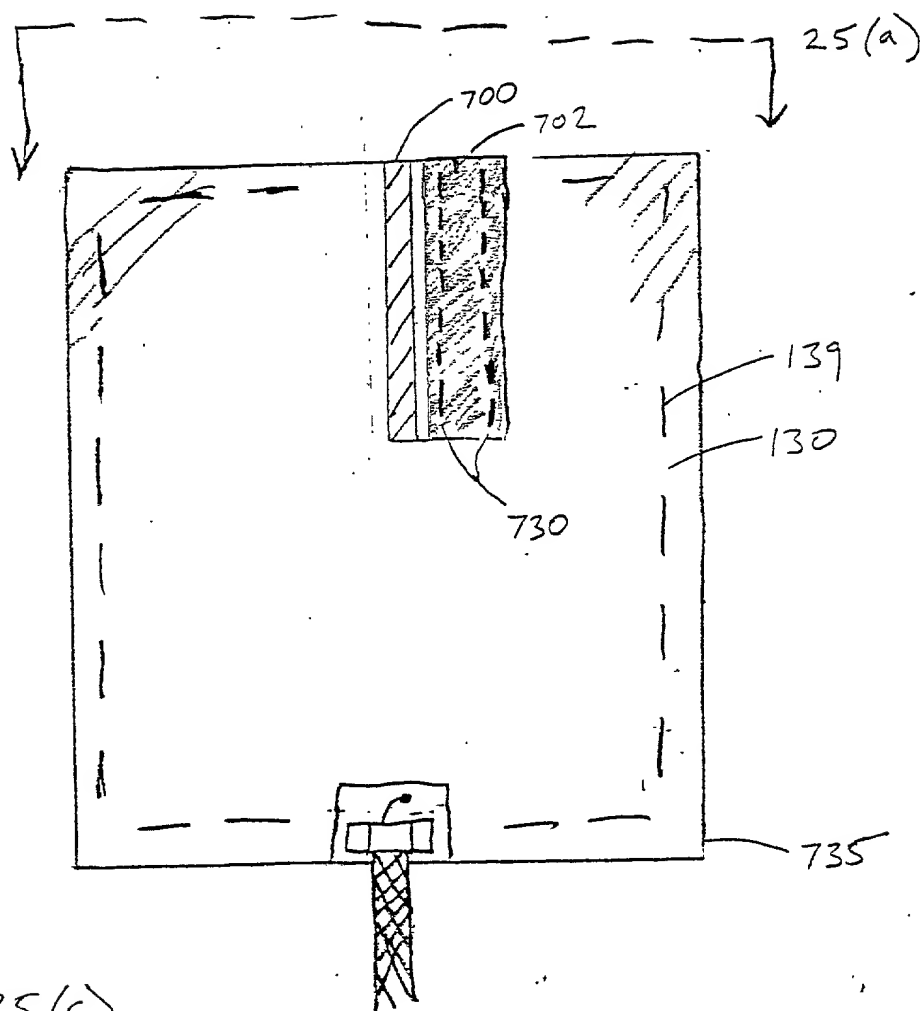


FIG. 25(c)

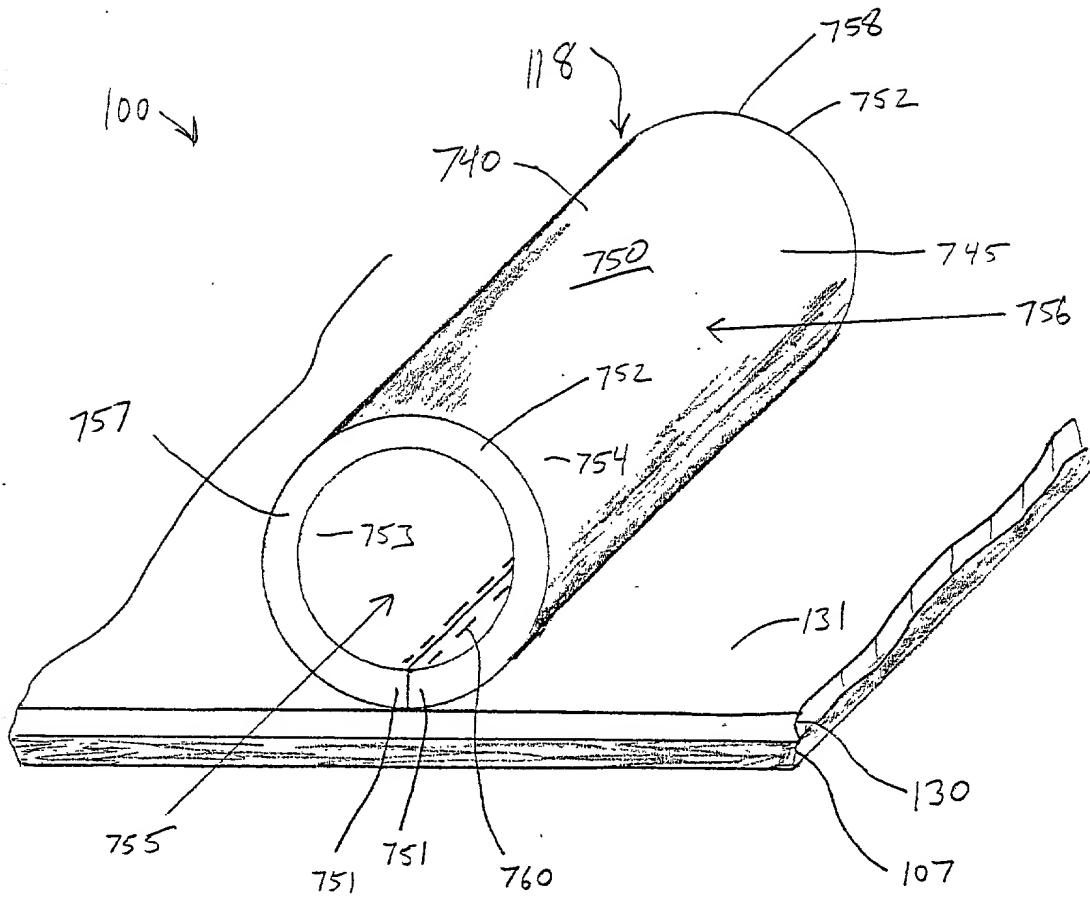


FIG. 26

09041614-000701

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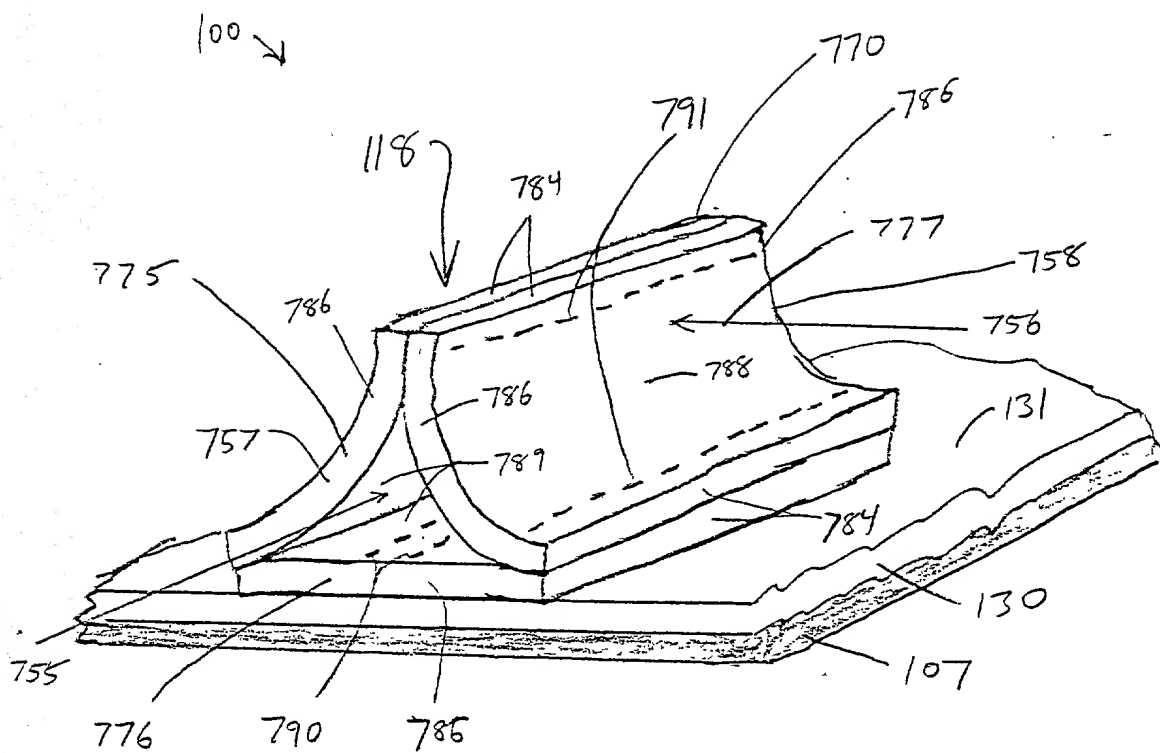


FIG. 27

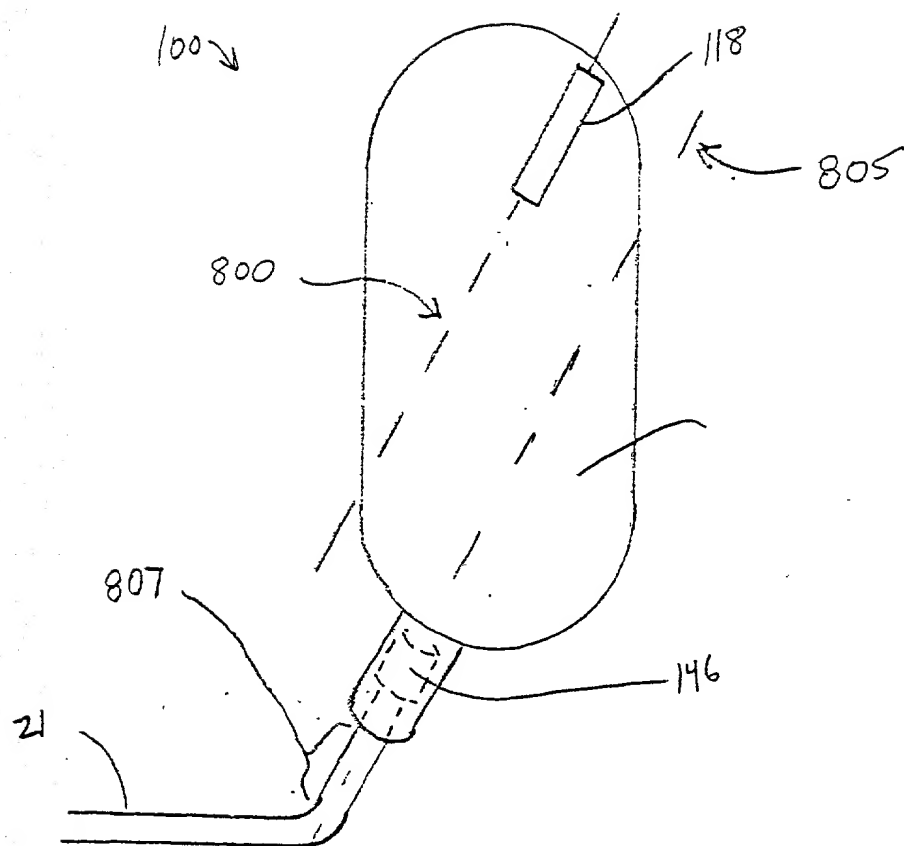


FIG. 28(a')

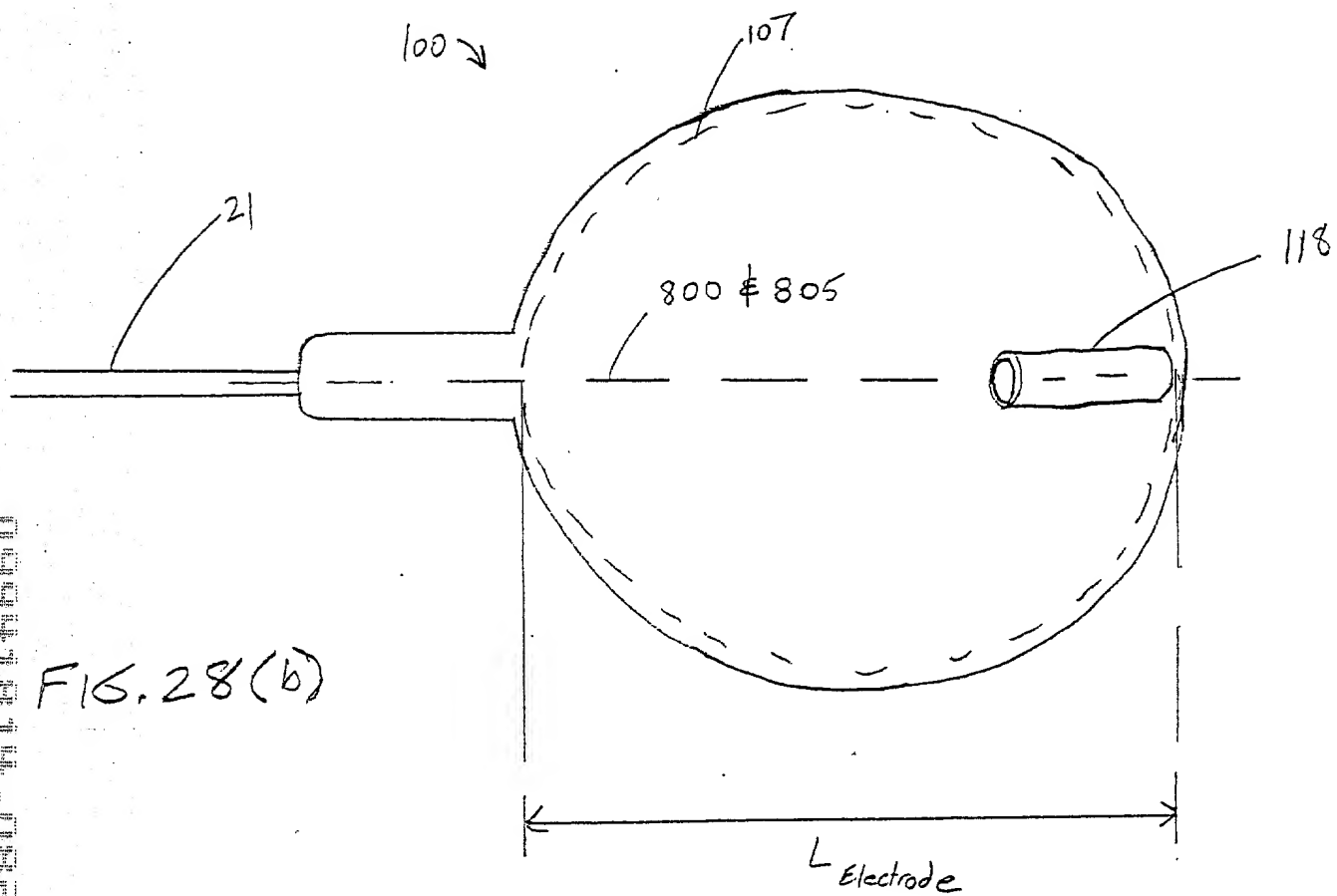
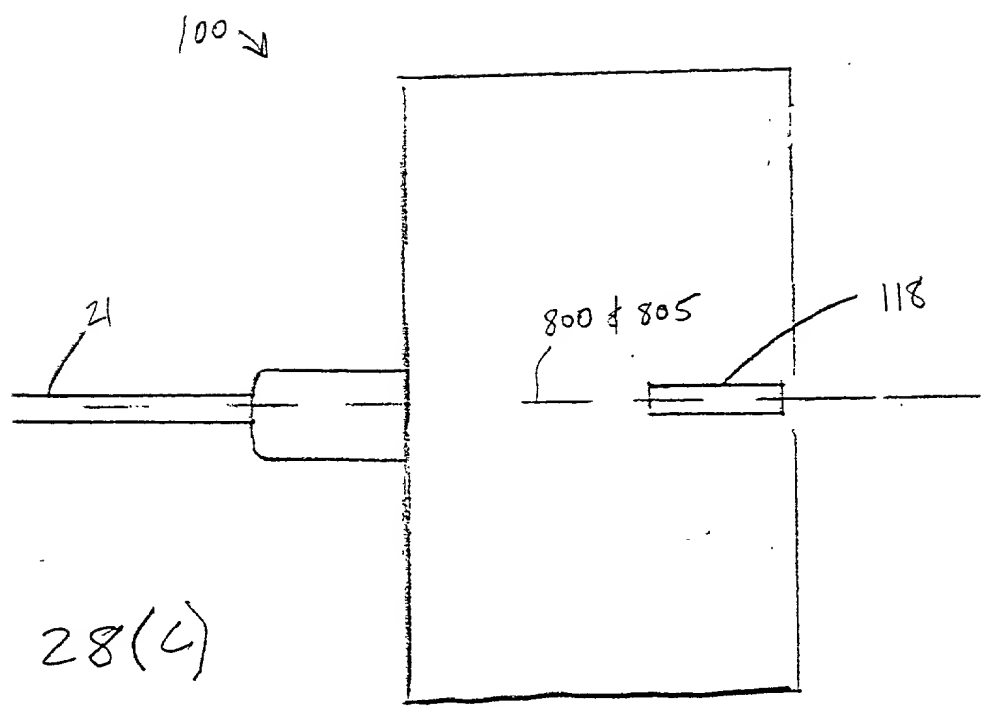
[illegible]

FIG. 28(b)

094334-08701

F15. 28(4)



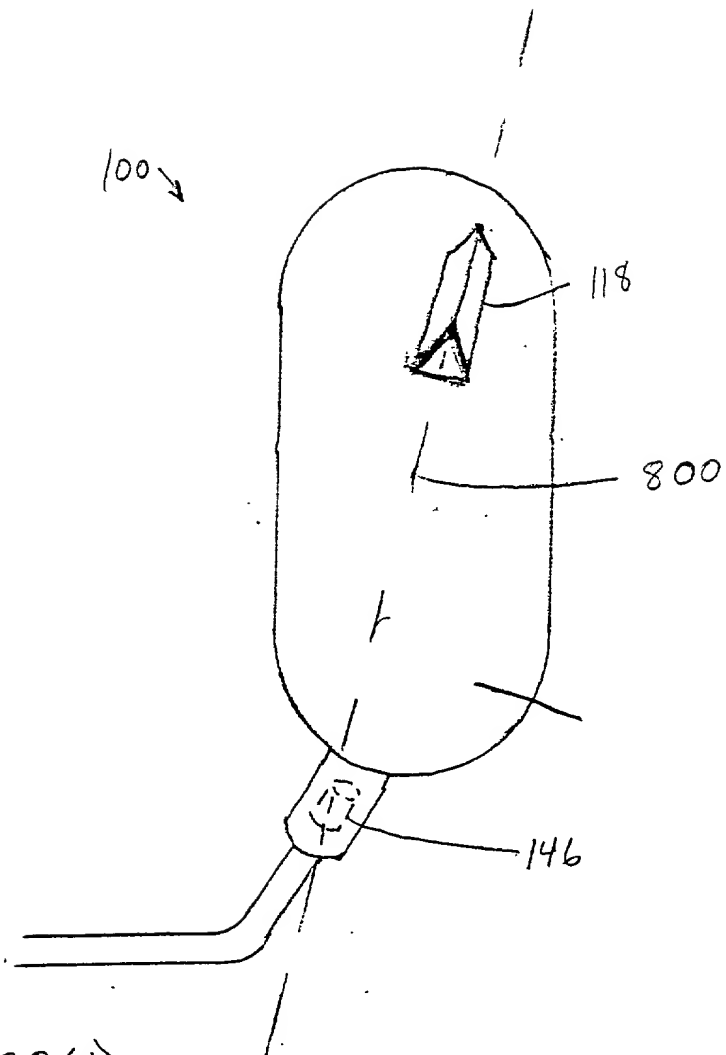


FIG. 28(d)

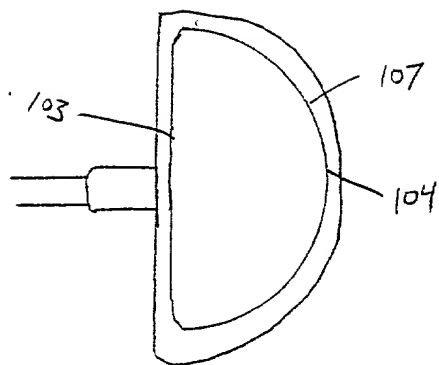


FIG. 28(e)

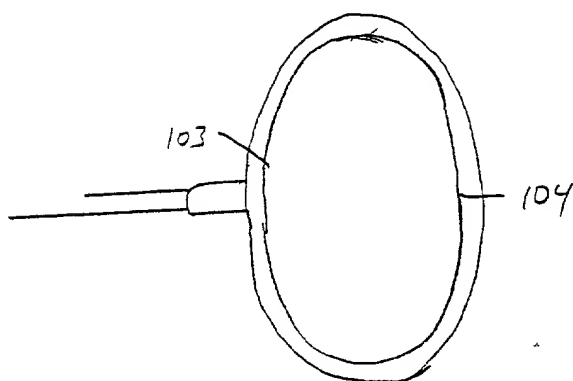


FIG. 28(f)

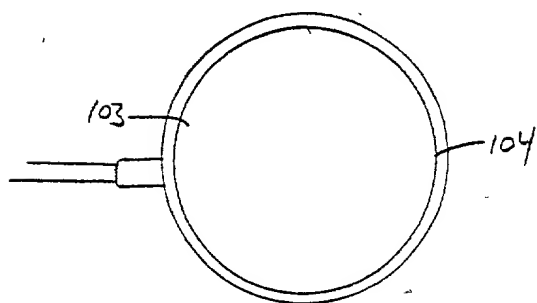


FIG. 28(g)

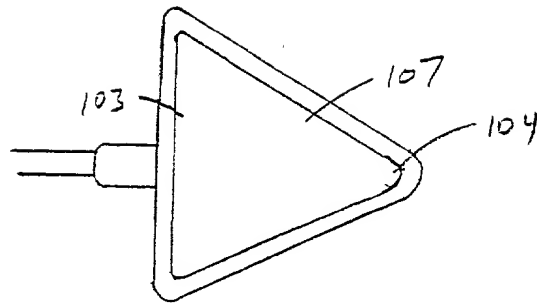


FIG. 28(h)

09943814-082701

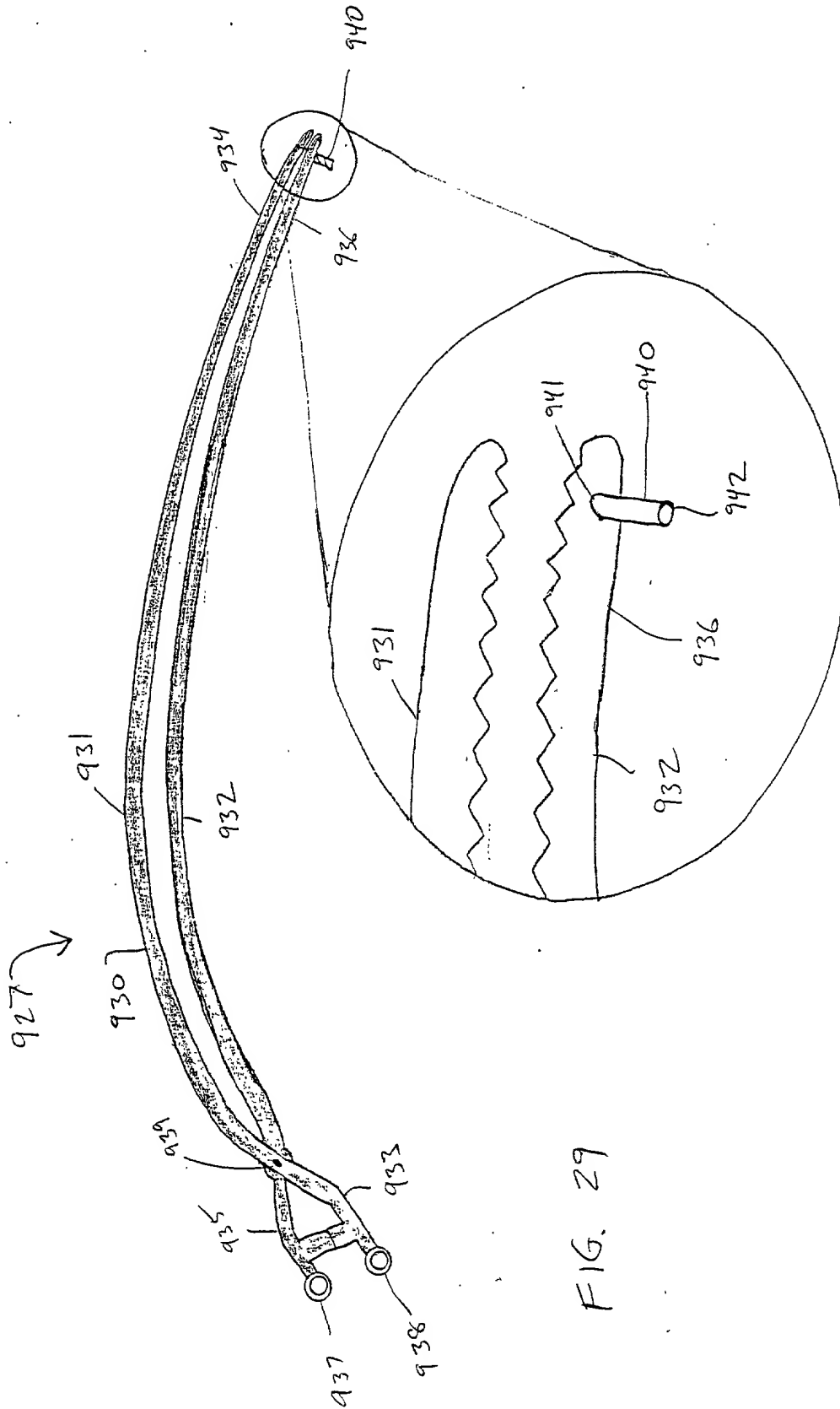


FIG. 29

5391

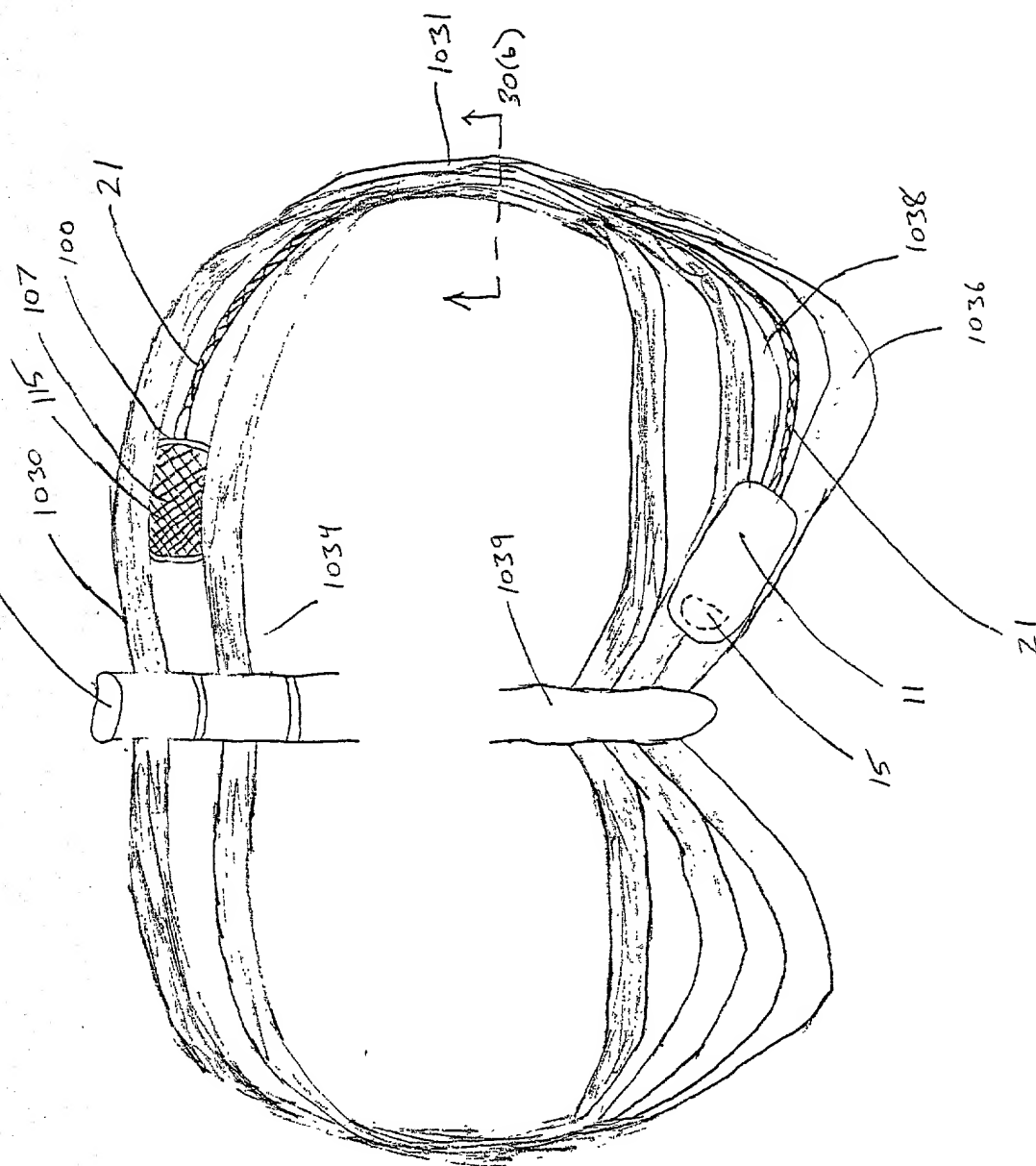


FIG 30(a)

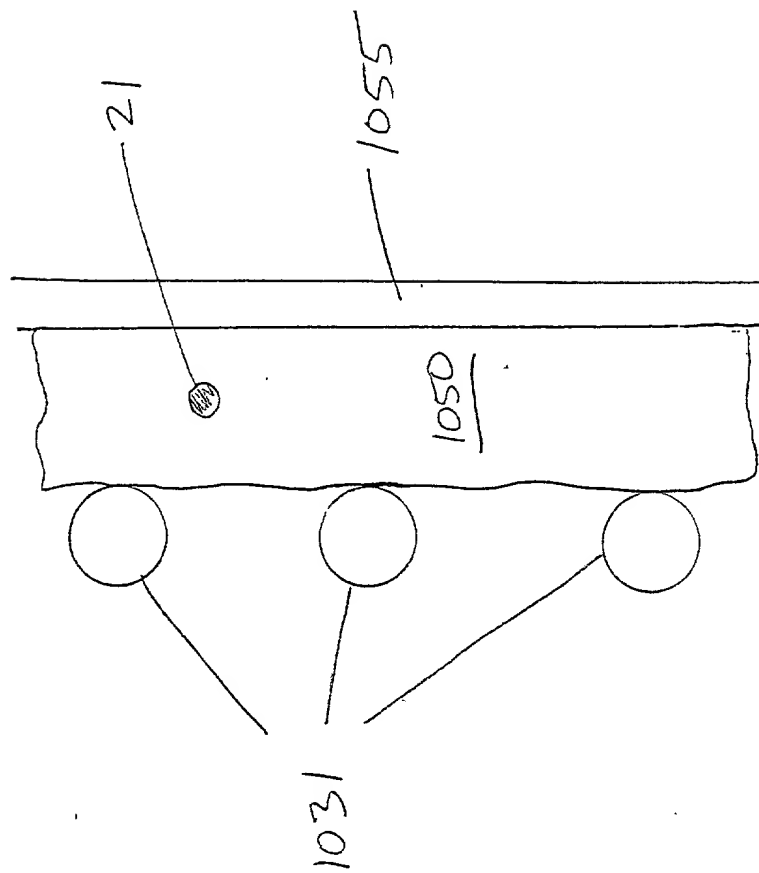


FIG 30(b)

094134-033704

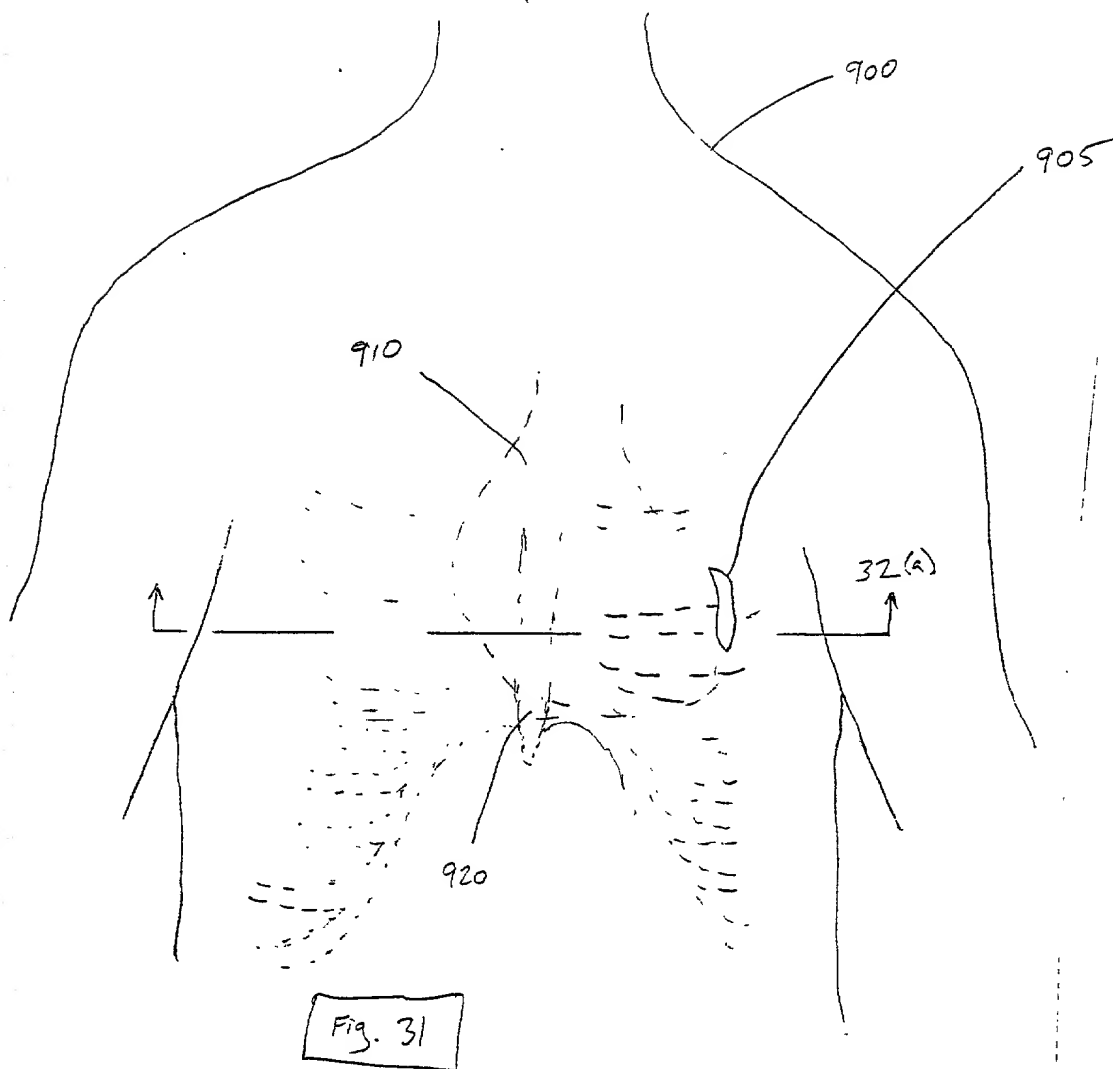
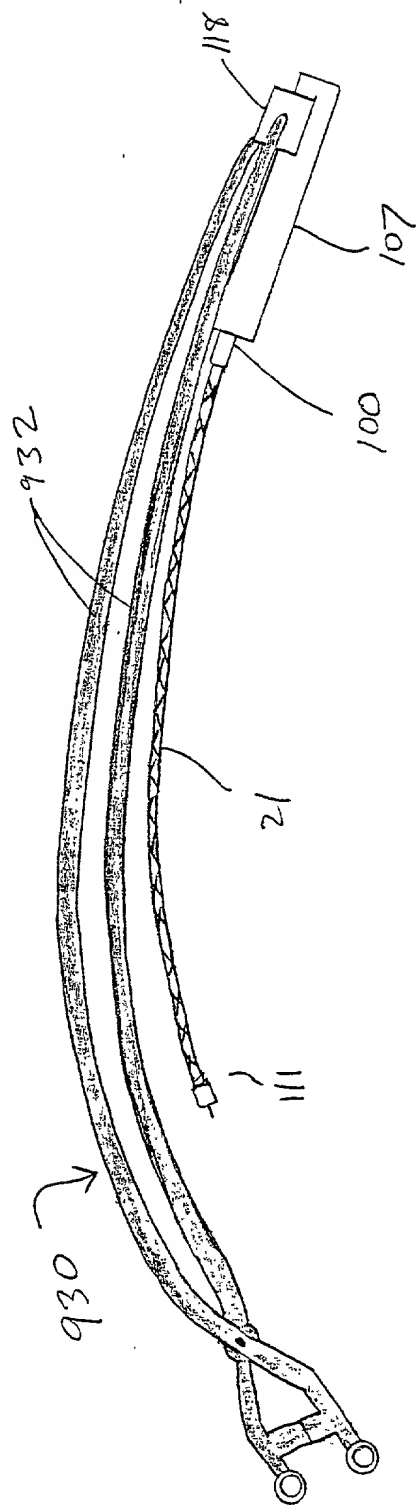
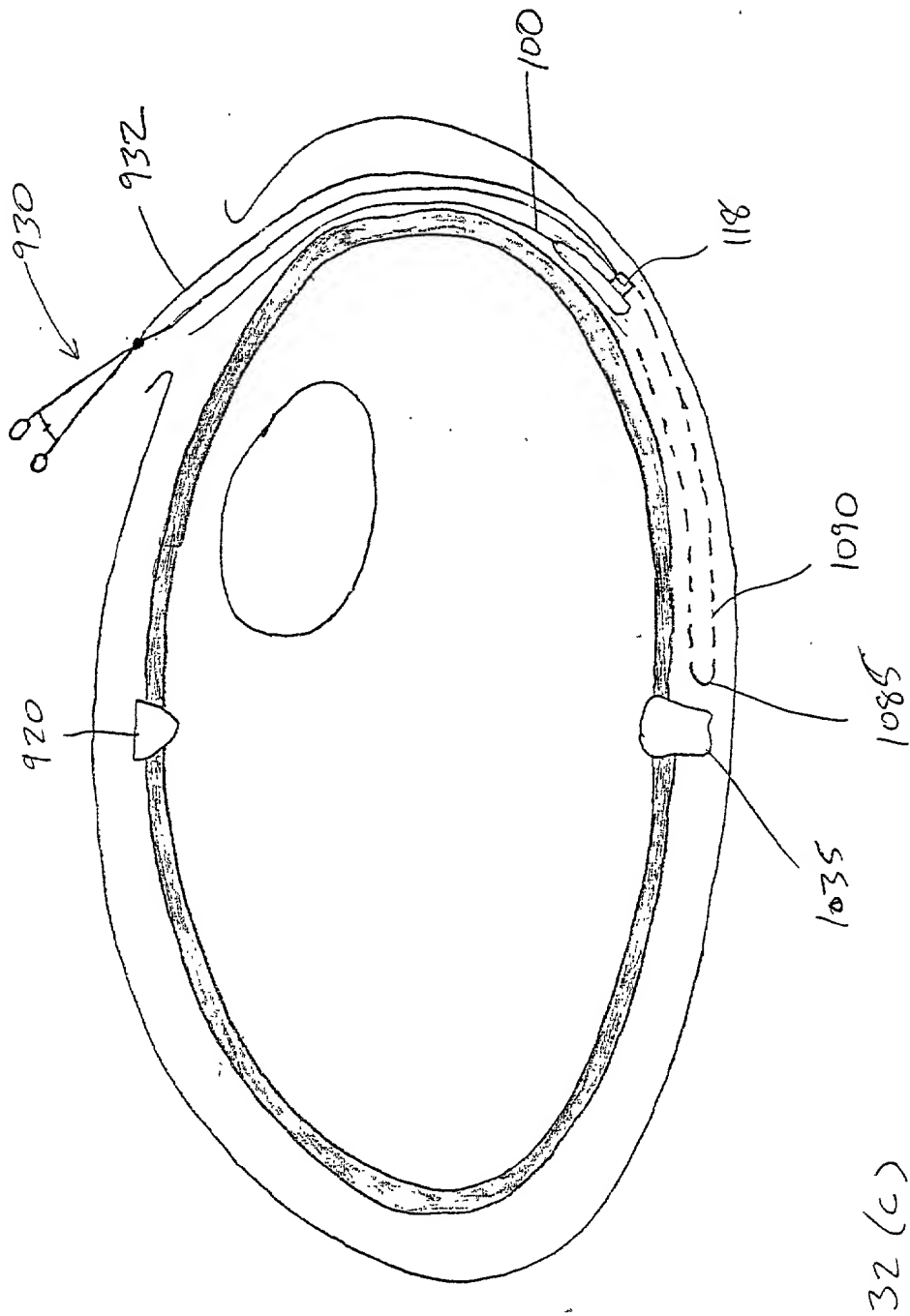


Fig. 31

F16 32 (a)





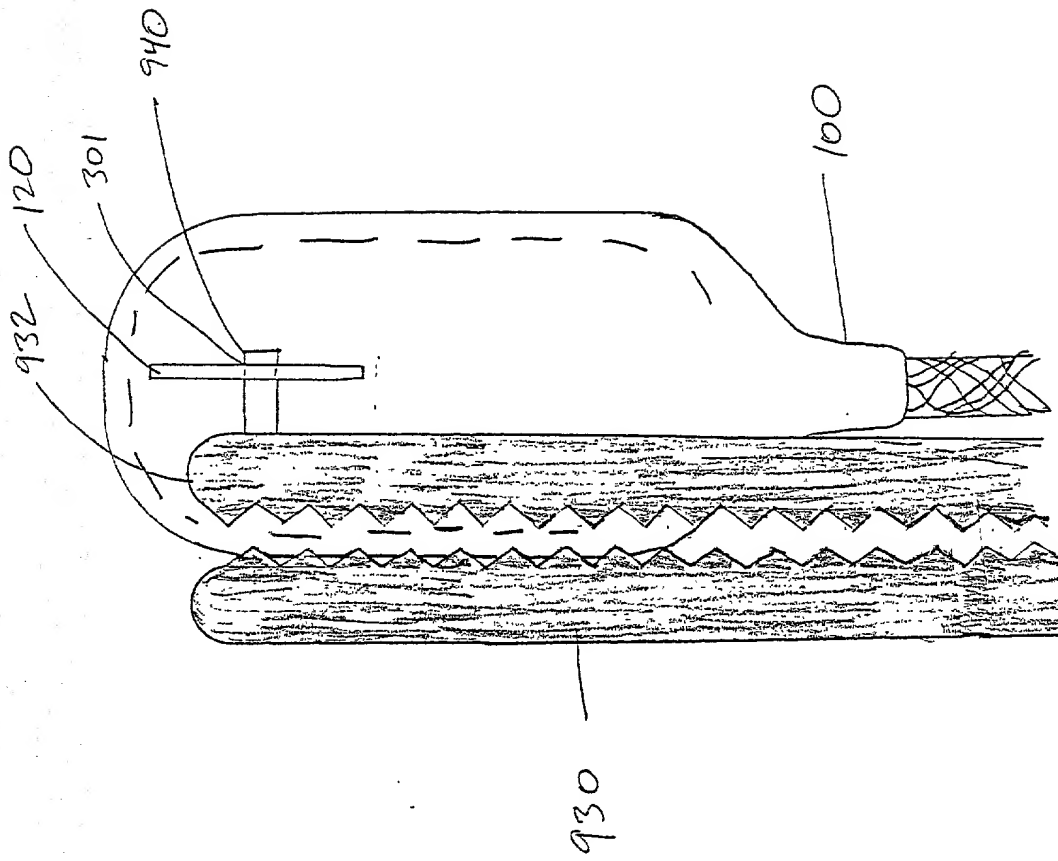


FIG 32(d)

0941544-082701

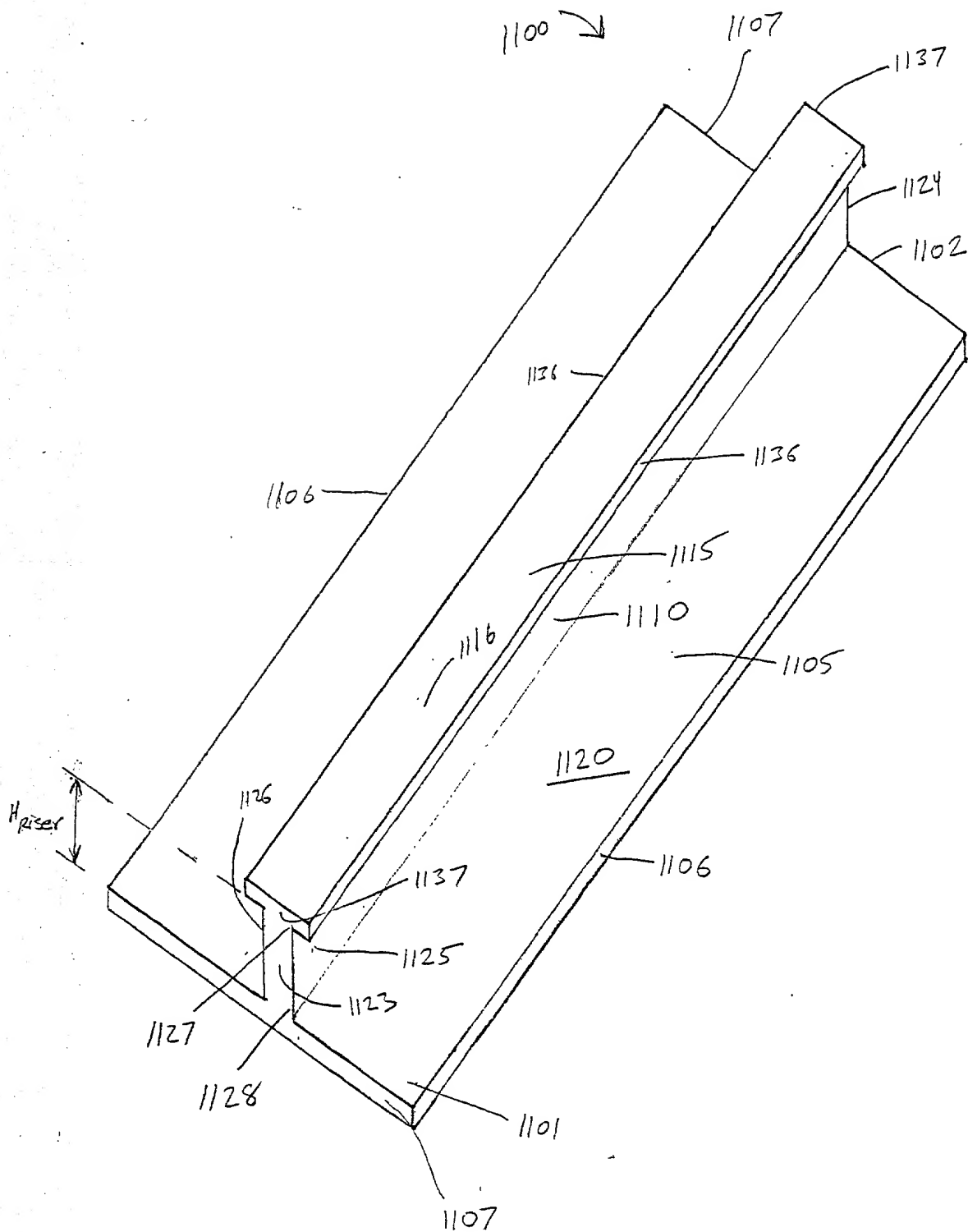
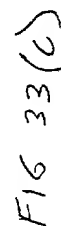


FIG 33(a)

109



094434-08203

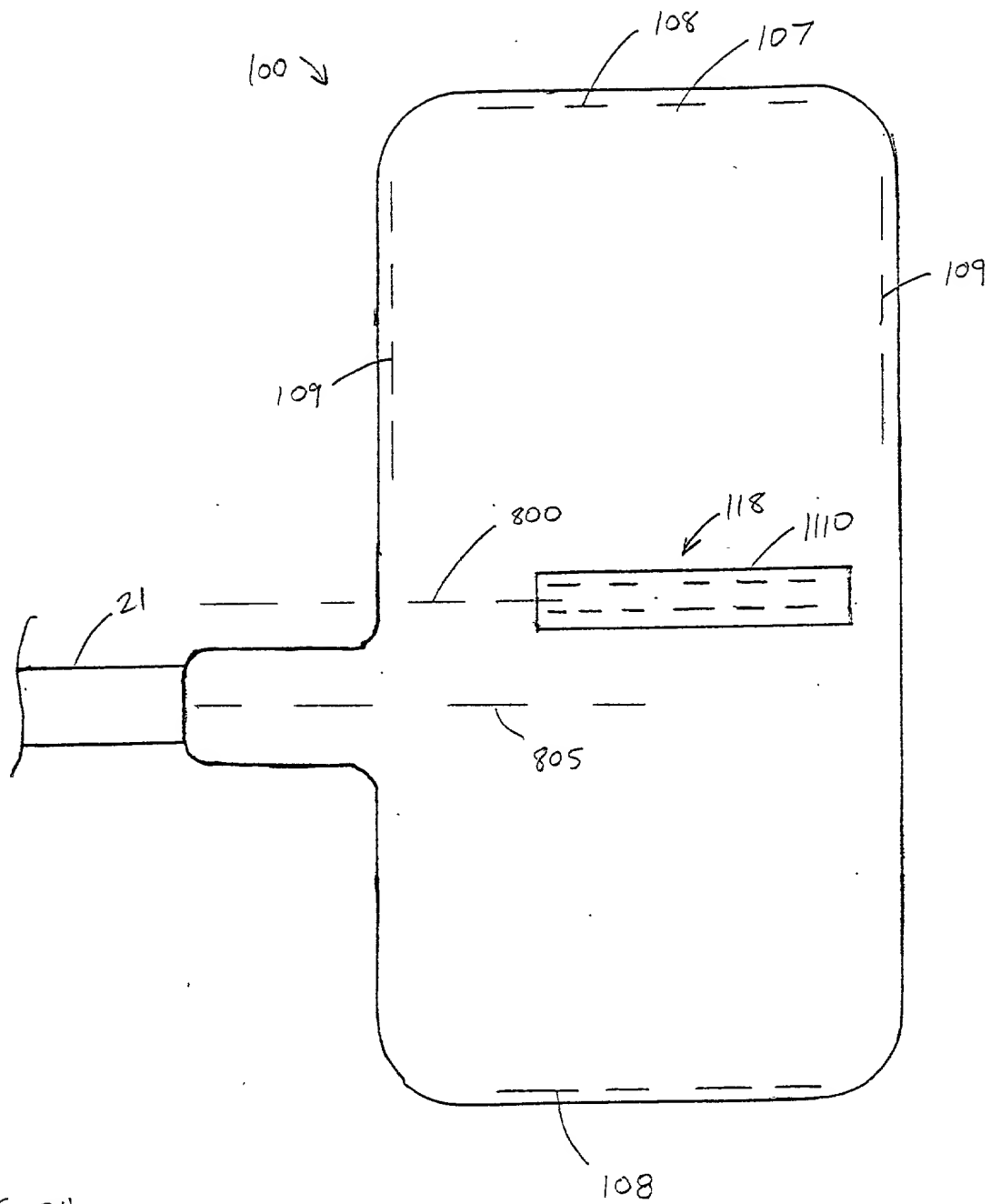


FIG 34

927 J

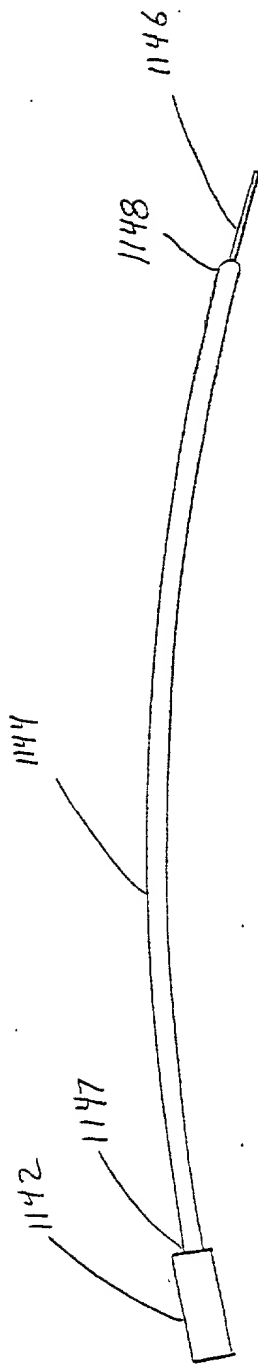


FIG 35 (a)

0594334-0B2701

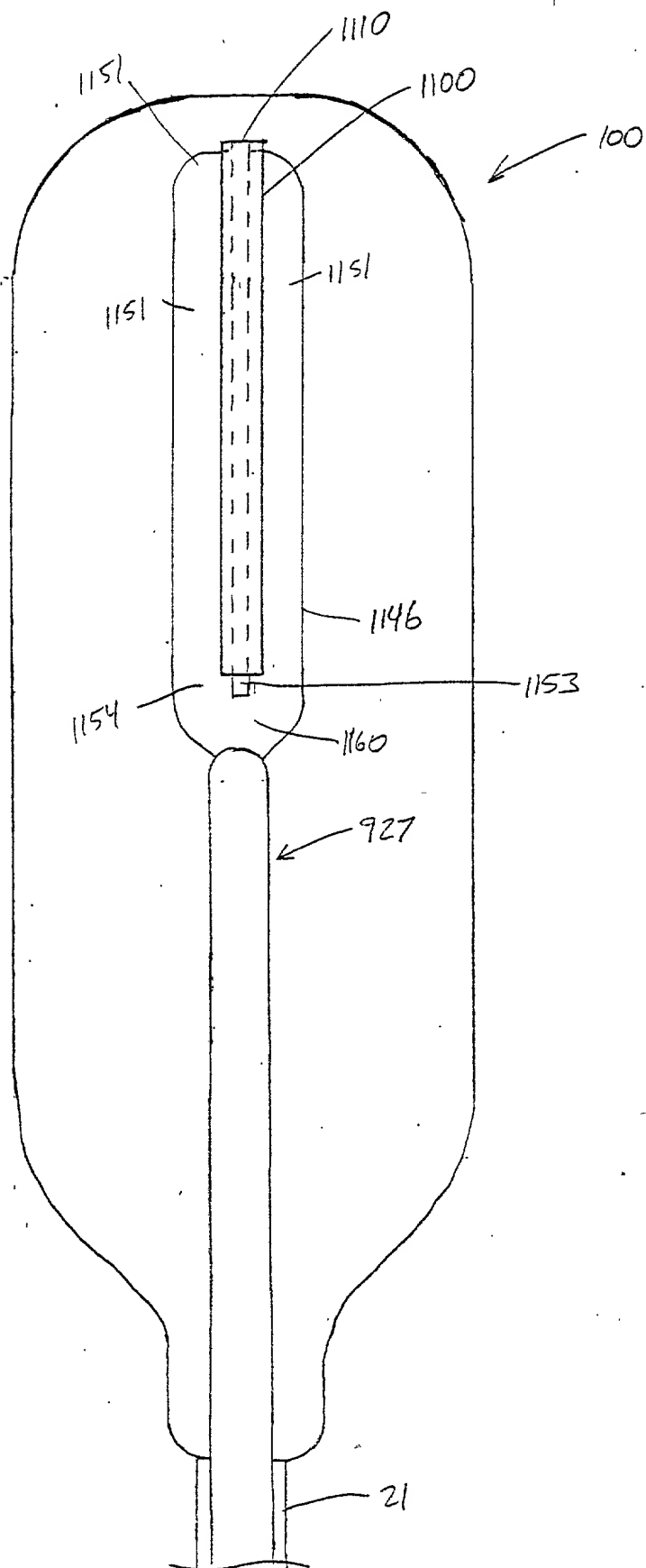


FIG 35(d)

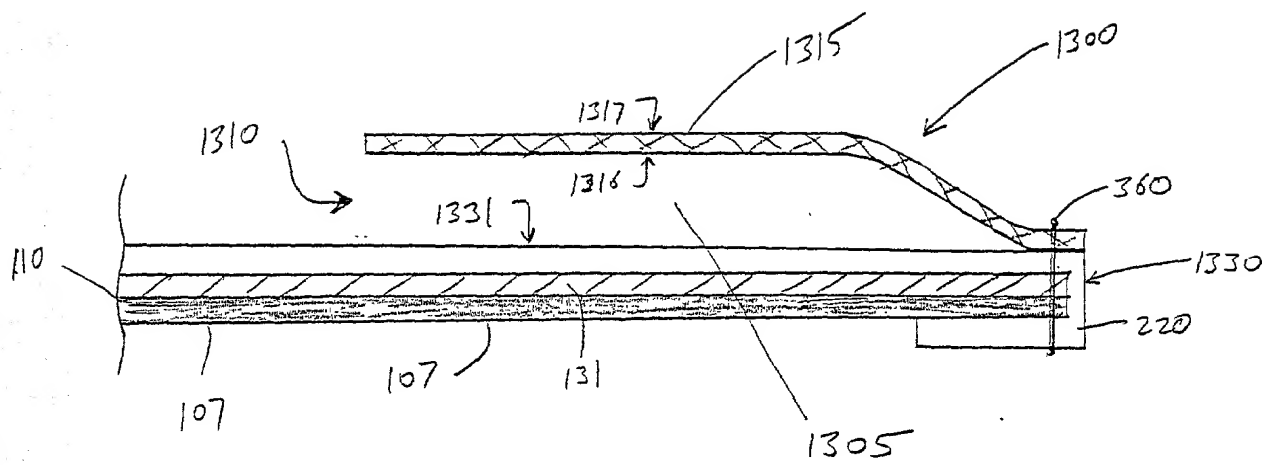


FIG. 36(a)

102280-4187460

06941814.082701

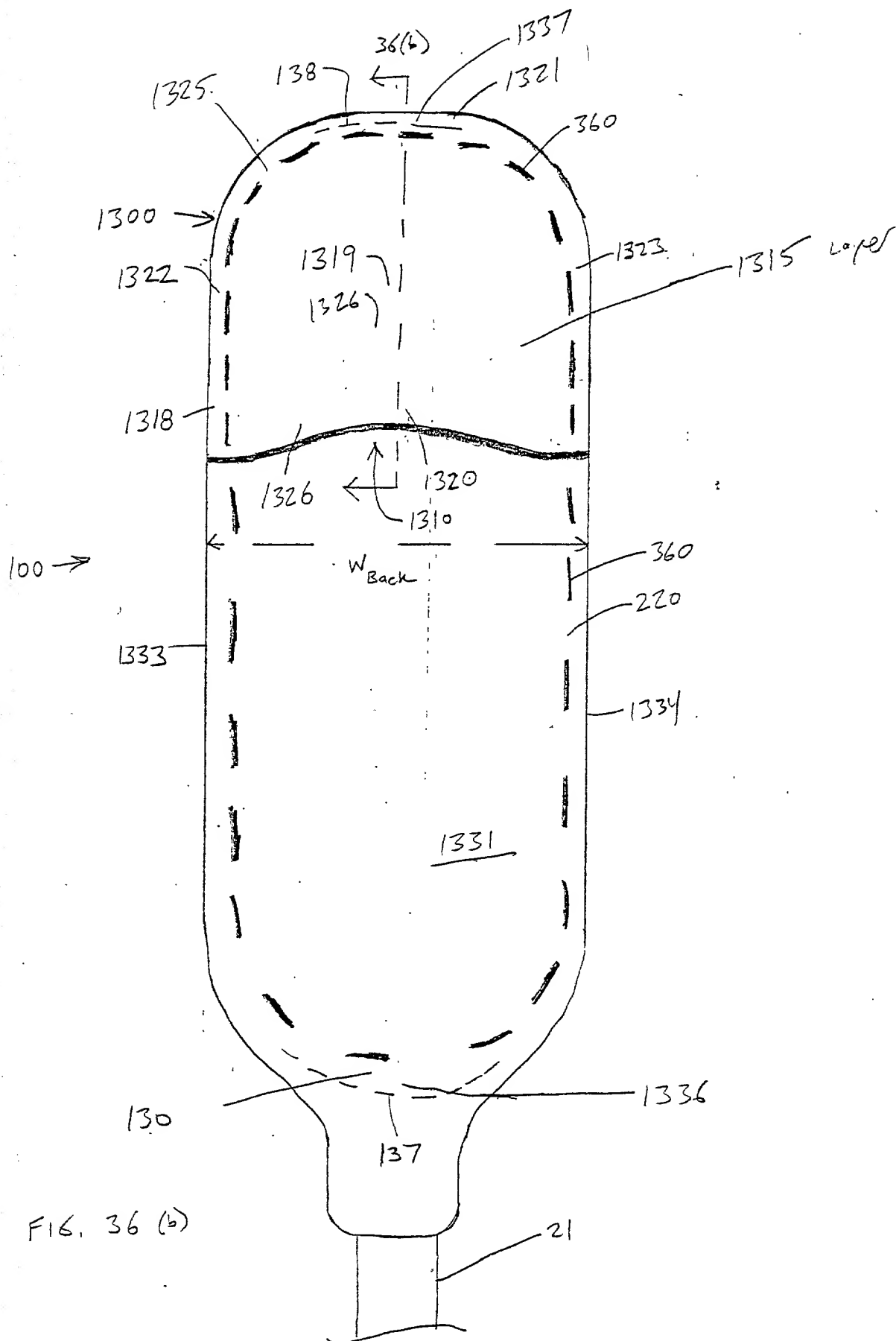


FIG. 36 (b)

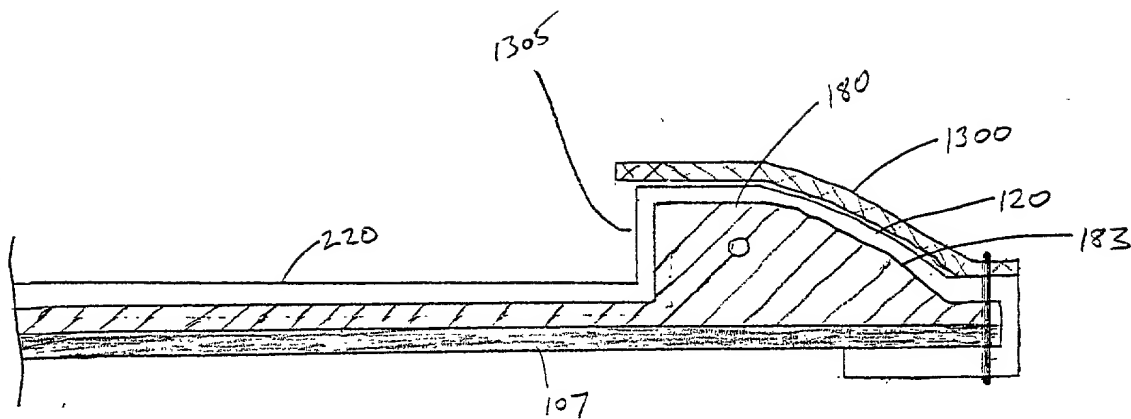


FIG. 36 (c)

0941314-03701
FIG. 36 (c)

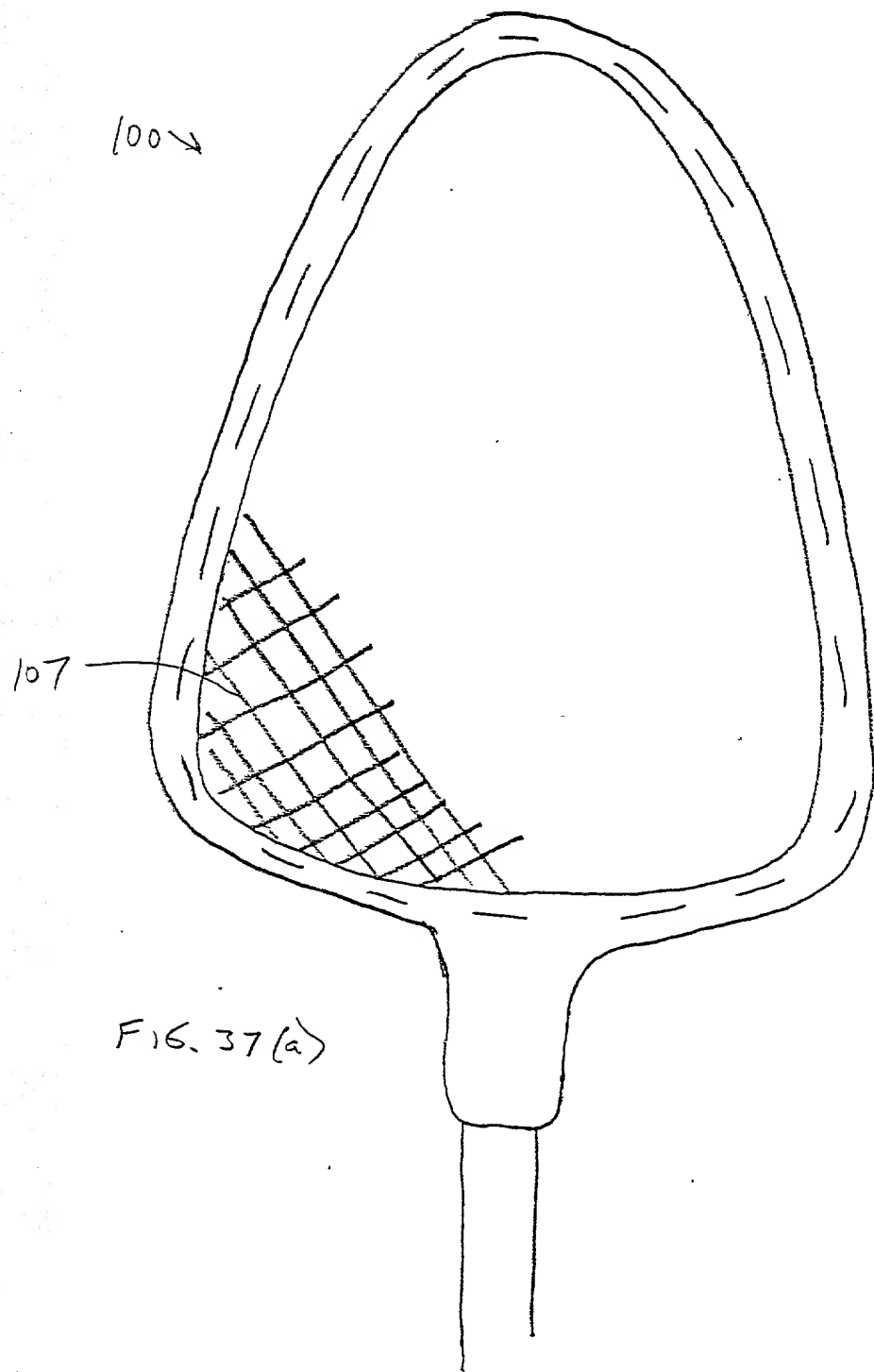
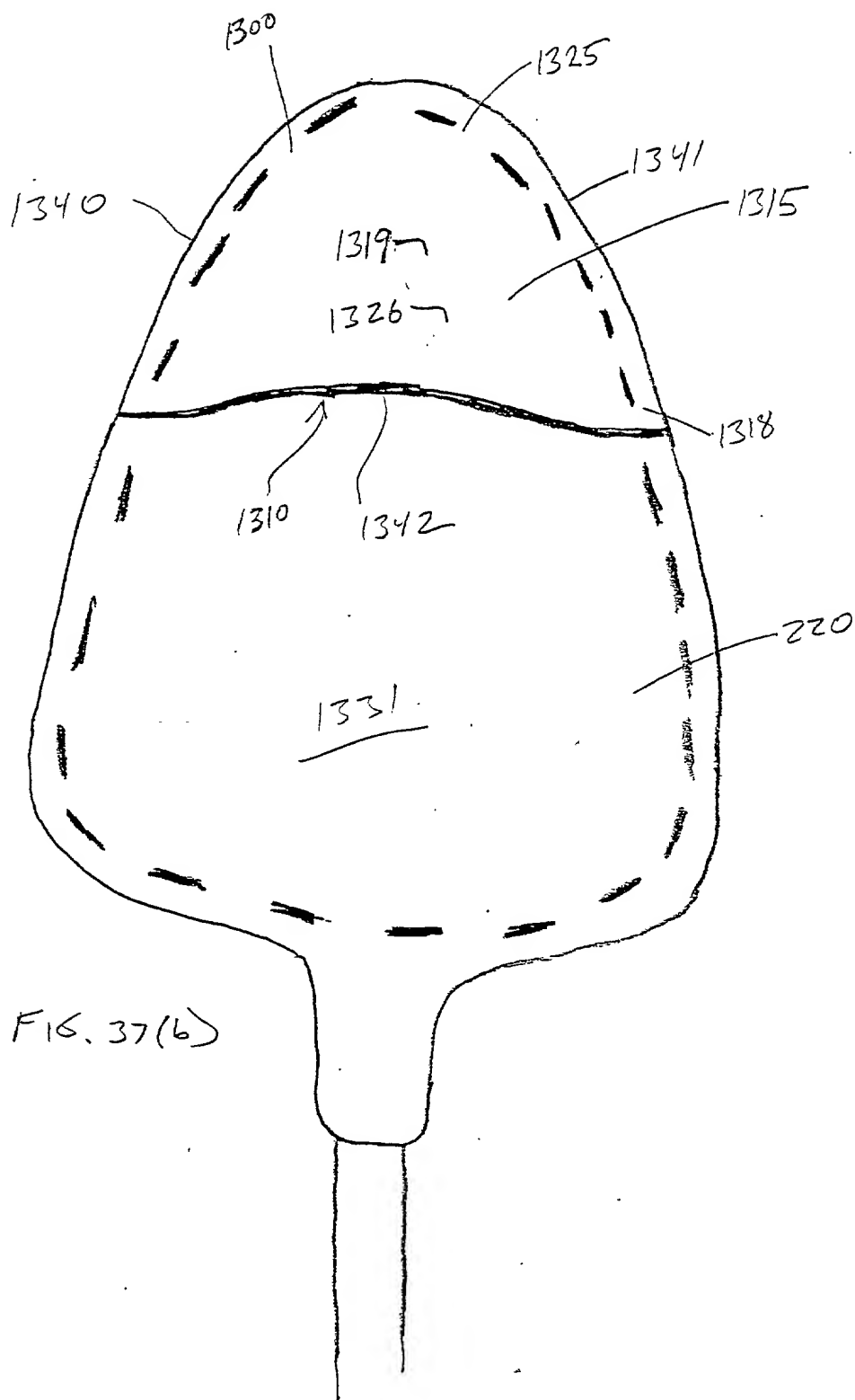
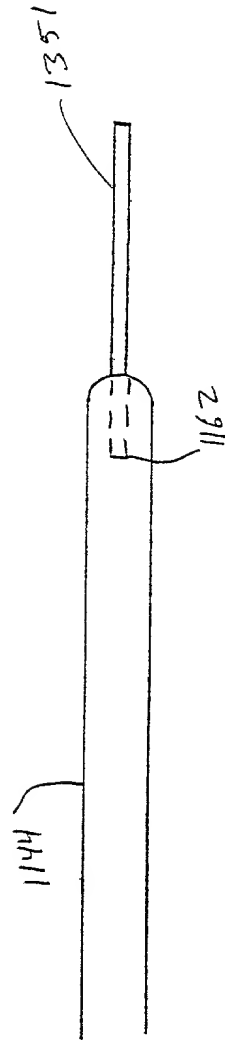
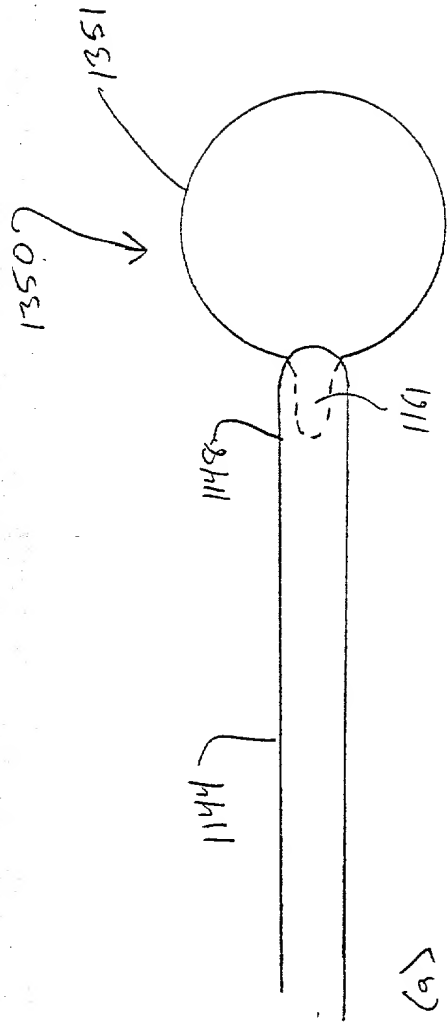


FIG. 37(a)

094434-00001

0943814-08201





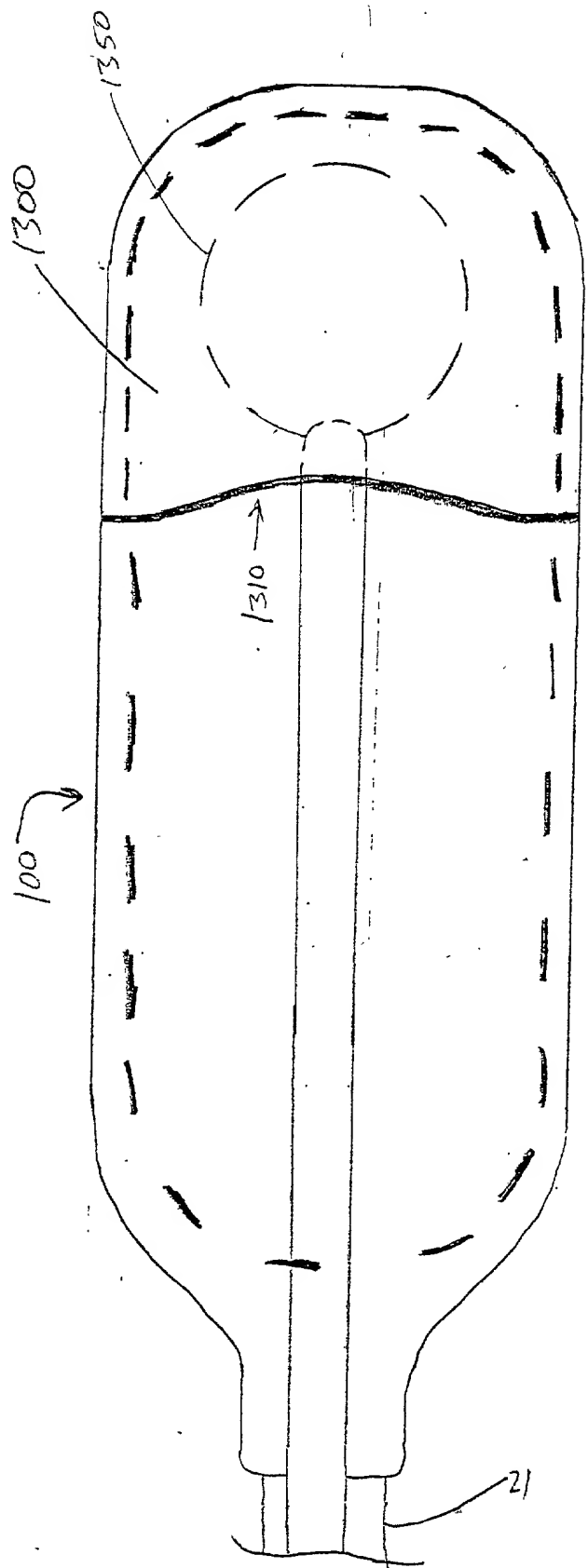


Fig 38(c)

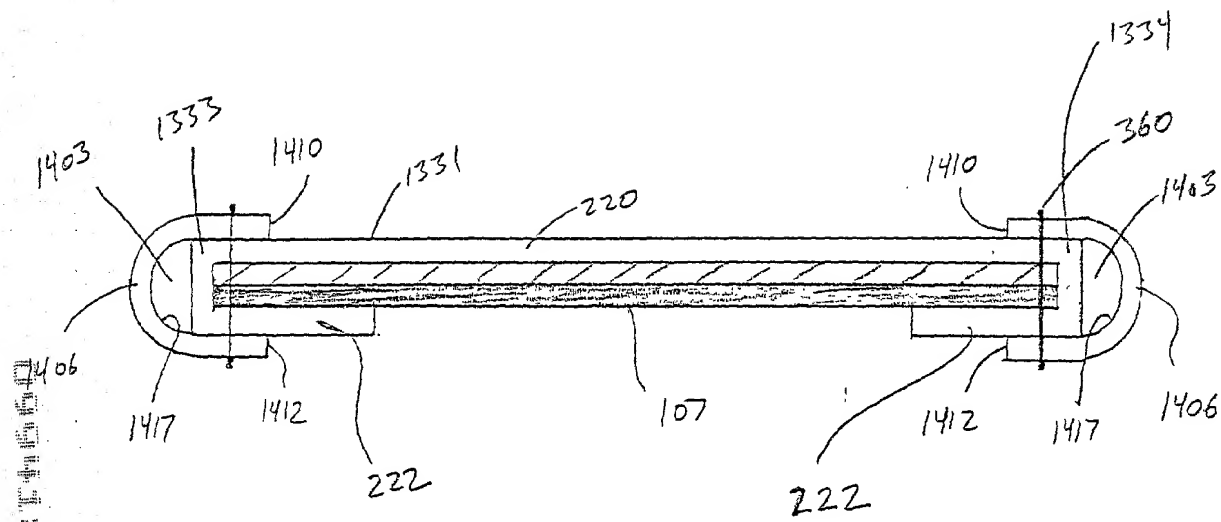
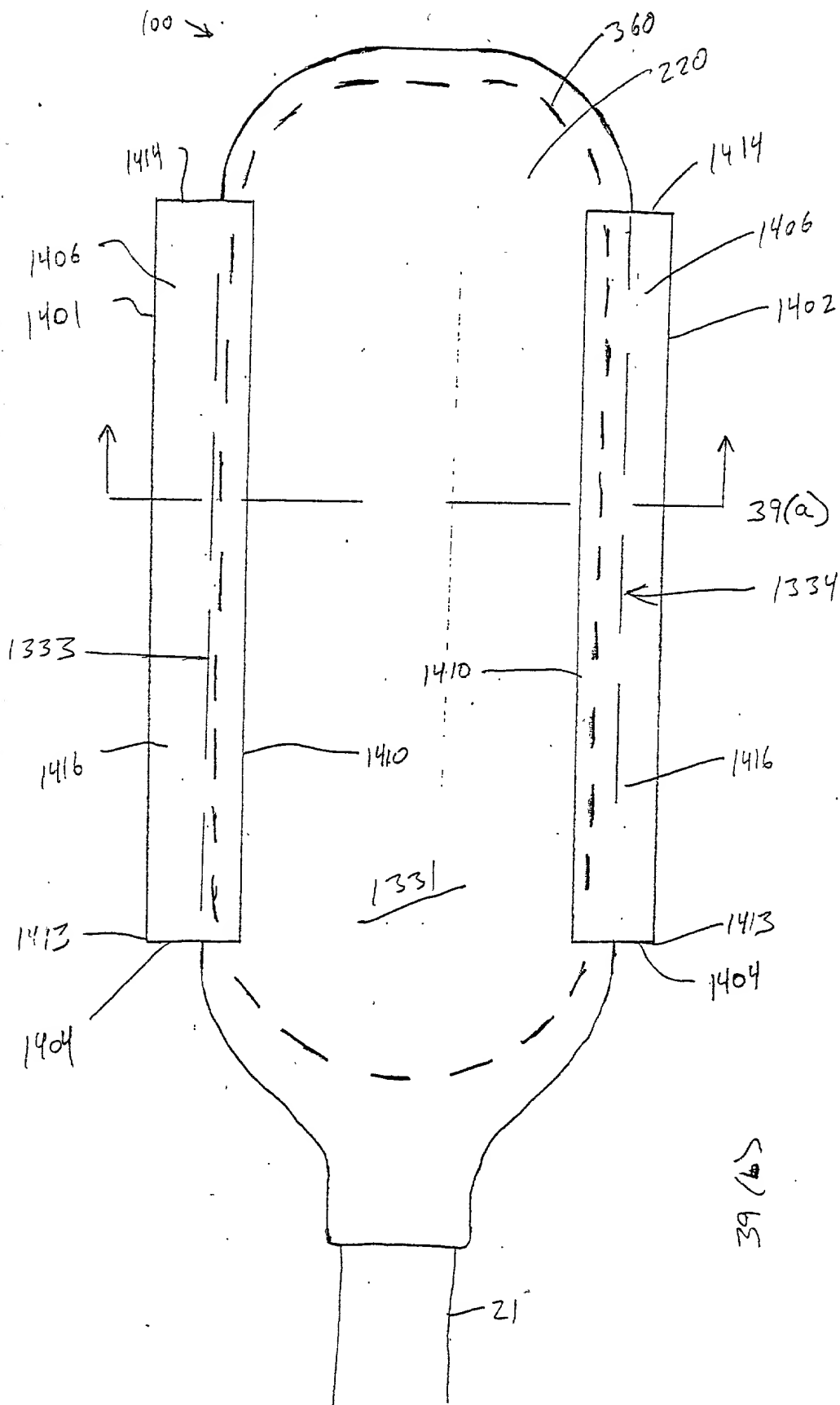
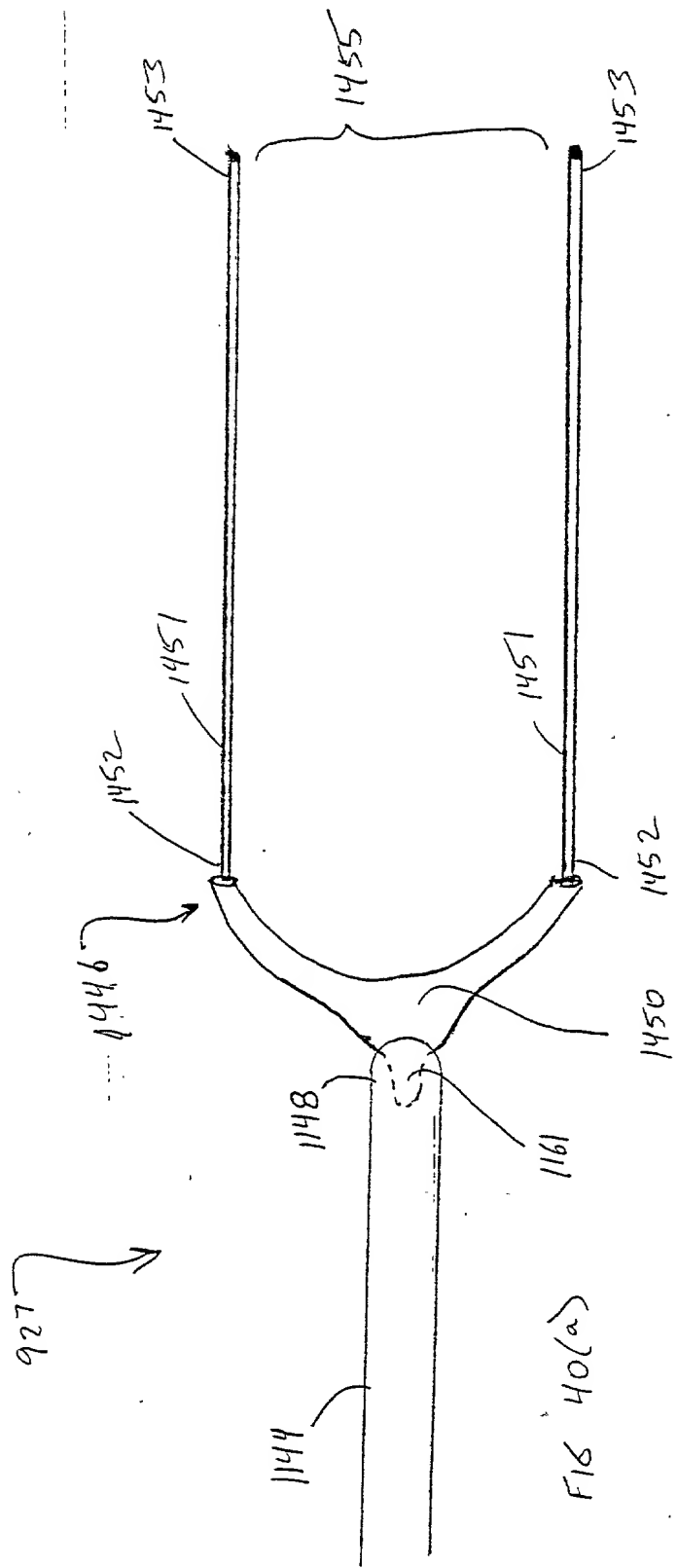


FIG 39(a)

094134-08201





09643834.000201

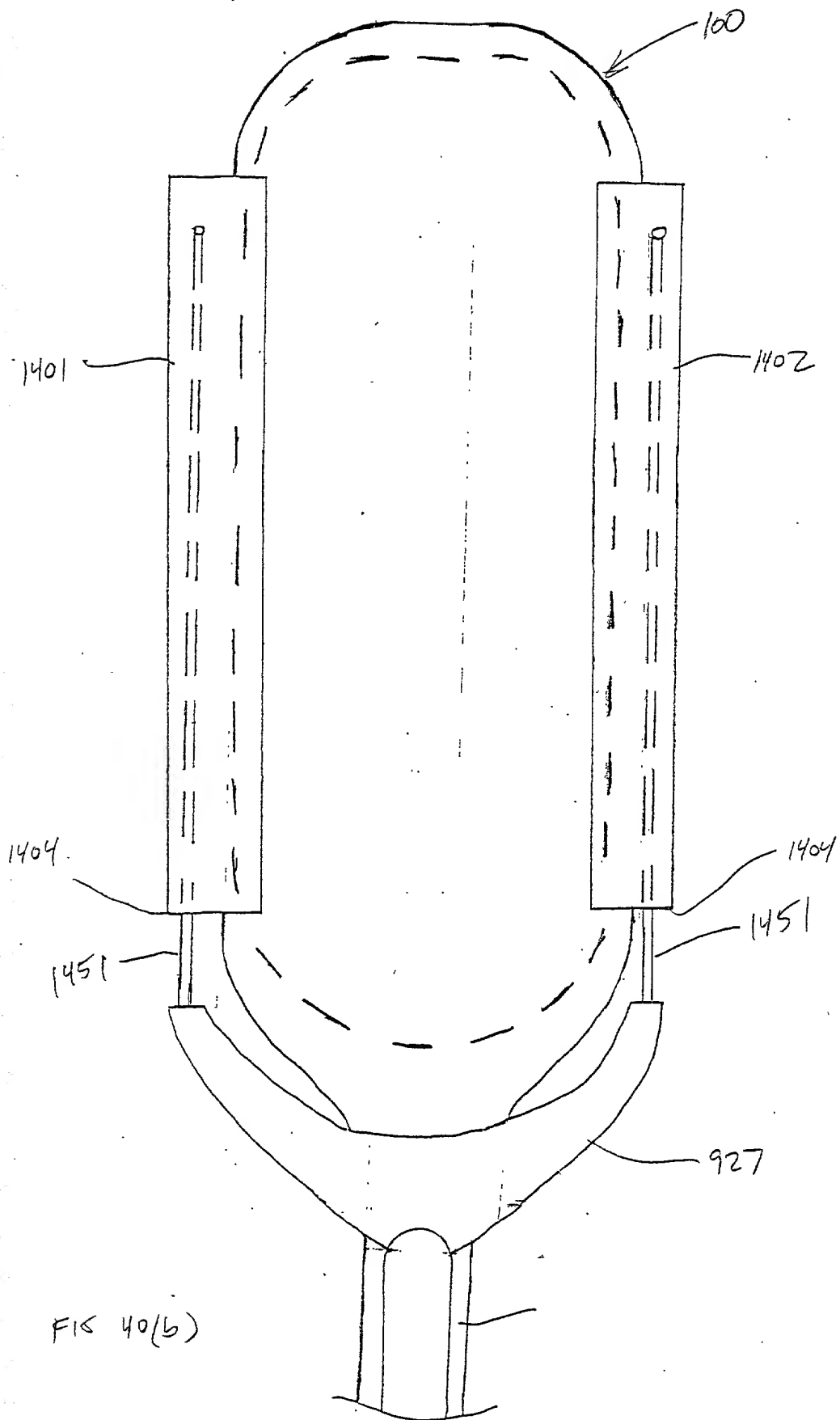


FIG 40(b)

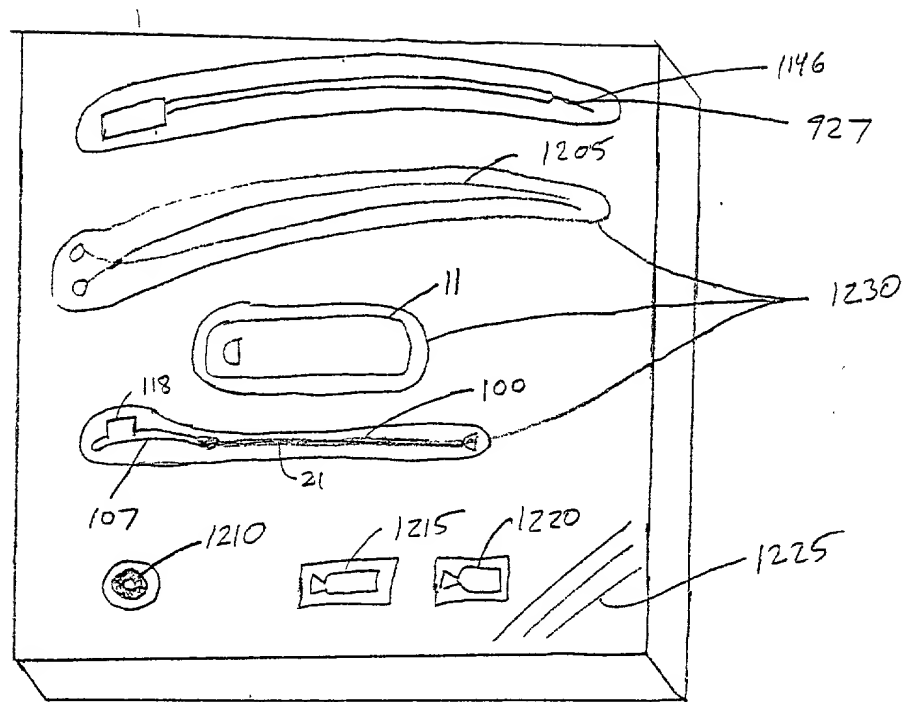


FIG. 41 (a)

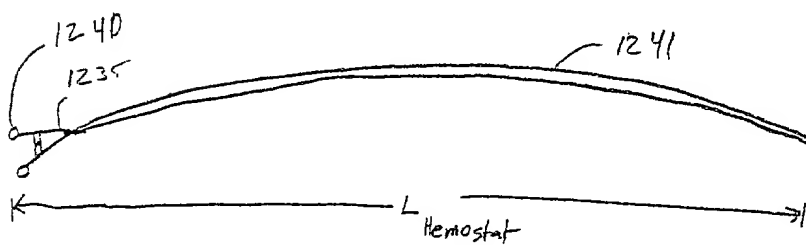


FIG. 41 (b)